# American Time Use Survey (ATUS) Data Dictionary: 2005 ATUS-CPS File

Current Population Survey (CPS) variables for ATUS cases

July 2006

# Important Information about the ATUS Data Dictionary (ATUS-CPS)

## Introduction

The American Time Use Survey (ATUS) is sponsored by the Bureau of Labor Statistics and conducted by the Census Bureau. The purpose of this document is to provide information about the variables available on one of the 2005 ATUS public use data files, the ATUS-CPS file.

The ATUS-CPS file contains information collected in the Current Population Survey (CPS) interviews about persons selected to participate in ATUS and members of their households. The file has one record for each household member. The CPS interviews were conducted two to five months prior to the ATUS interview. For this reason, some of the information on the ATUS-CPS file was out of date at the time of the ATUS interview. When possible, it is best to use variables collected in ATUS rather than their CPS counterparts.

This data dictionary lists all the variables available on the ATUS-CPS file and their valid values. It also provides directions on how to read the data dictionary.

Three additional data dictionaries describe other ATUS public use data files. The 2005 ATUS interview data dictionary describes the variables available on four files: the Roster file, the Activity file, the Who file, and the Respondent file. These variables were collected and assigned in the ATUS interview. Another data dictionary describes the 2005 ATUS survey methodology data, made up of the Case History file and the Call History file. The final data dictionary describes the 2005 Travel file. These additional data dictionaries are available on the ATUS website at <a href="http://www.bls.gov/tus/datafiles">http://www.bls.gov/tus/datafiles</a> 2005.htm.

# **Naming Conventions and Definitions**

Variables on the ATUS-CPS file are named according to ATUS and CPS rules (the only two exceptions to these rules are the variables OCCURNUM and QSTNUM):

- The first character of the variable name identifies the level of the variable (whether it refers to a person, a household, a household location, or an ATUS variable)
- The second character of the variable name identifies the variable type (whether it is unedited, edited, a recode, an allocation flag, or topcoded)
- The remaining characters consist of a descriptive name

The table below lists the meaning of the first character in more detail.

First	Level of	Definition
Character	Variable	
G	CPS Geography variable	Geography variables are collected in CPS and identify a household location. For example, GESTFIPS gives the FIPS state code for the location of the household.
		Geography variables have separate values for each household in the ATUS-CPS file. Thus, they are the same for each member of the household. They are only found in the ATUS-CPS file and not in any of the other ATUS public use files.
Н	CPS Household variable	Household variables are collected in CPS and describe a household characteristic. For example, HRNUMHOU gives the total number of persons living in the household.
		Household variables have separate values for each household in the ATUS-CPS file. Thus, they are the same for each member of the household. They are only found in the ATUS-CPS file and not in any of the other ATUS public use files.
Р	CPS Person variable	Person variables are collected in CPS and describe a characteristic of a person. For example, PRTAGE gives the age of an individual.
		Person variables have separate values for each person in the ATUS-CPS file. They are only found in the ATUS-CPS file and not in any of the other ATUS public use files.
Т	ATUS variable	ATUS variables ("T" for time use) are collected through ATUS interviews.
		There are only two ATUS variables in the ATUS-CPS file, the ATUS case ID (TUCASEID) and ATUS person line number (TULINENO). These variables are used for linking the ATUS-CPS file to other ATUS files.

The following table gives more information regarding the second character of the variable name.

Second	Variable	Definition
character	Туре	
U	Unedited Variable	An unedited variable generally is produced by the Computer Assisted Telephone Interview (CATI) or Computer Assisted Personal Interview (CAPI) instrument and is either collected or assigned during the interview.
		"U" variables on ATUS-CPS file are either person ("P"), household ("H"), or ATUS ("T") variables.
Е	Edited Variable	An edited variable is one that has gone through an editing process, or consistency checks. Values of edited variables are almost always equal to values of the corresponding unedited variables. Data differ when a value is allocated or imputed by the processing system based on CPS allocation rules. Allocations are typically performed when the unedited variable contains a value of blank, "don't know," or "refused."
		An edited version of a variable exists only if that variable goes through an editing process. If there are no edits for a variable, then only an unedited version of the variable exists.
		The instrument enforces consistency between many variables. Industry and occupation variables are an exception, as the instrument cannot ensure consistency because numeric codes are not assigned until the case is sent to the National Processing Center (NPC).
		"E" variables on the ATUS-CPS file can be either person ("P"), household ("H"), or geography ("G") variables.
R	Recode	A recode is a variable calculated by the processing system from a combination of other items on the file. For example, PRMJOCC1 is the major occupation code for the respondent's main job; this is not a response to a question but rather a variable that summarizes (or "groups") the more finely detailed occupation variable PEIO1OCD.
		Recodes on the ATUS-CPS file are either person ("P") or household ("H") variables.
X	Allocation Flag	Each edited person or household variable has a corresponding allocation flag indicating the nature of the allocation. For example, if PUSEX is blank, PESEX would be allocated and have the corresponding allocation flag of PXSEX = 41 (blank to allocated value). See the section on allocation flags for the complete list of values. There are three "X" variables that do not have corresponding "E" variables but rather correspond to "R" or "T" variables (PXAGE, PXRACE1, and PXINUSYR).  "X" variables on the ATUS-CPS file can be either person ("P") or household ("H") variables.
W	Weight	These variables are pre-calculated weights for use in producing accurate CPS estimates.  For a variety of reasons, CPS weights should not be used to make time-use estimates. These weights were created to generate population estimates from CPS data, not from the subsample used in ATUS. Nor do they take into account unequal representation of days of the week in the sample.  "W" variables on the ATUS-CPS file can be either person ("P") or household ("H")
		variables.
Т	Topcode Indicator	These variables indicate topcoding, or the assigning of maximum values. Three topcode variables on the ATUS-CPS file are indicator flags that relate to earnings, and the others are variables that have been topcoded.
		Topcode Indicator variables on the ATUS-CPS file can be either person ("P") variables or geography variables ("G").

Using these rules, variables can be more readily understood based on their names. For example, the variable PESEX can be broken down as follows:

- The first character "P" indicates that this is a person-level variable that was collected or created through the CPS interviews
- The second character "E" indicates that this variable went through an editing process; it also means that there will be a corresponding allocation flag, PXSEX, to indicate the nature of the allocation
- The final part of the variable name, "SEX," is descriptive

Some questions asked in the CPS interviews allow for more than one response. For such multiple entry questions, there is a separate variable for each possible response. Each variable has the same descriptive name but a different (sequential) number. For example, respondents can provide up to six answers to the question "You said you have been trying to find work – how did you go about looking?" The variable names are PULKDK1, PULKDK2, PULKDK3, etc.

Not all CPS variables are on the ATUS-CPS file. When there is an edited variable, the corresponding unedited variable is usually omitted from the public use files. This is typically done to protect the confidentiality of CPS or ATUS respondents as required by law. If an unedited variable is included on the public use files, it generally means that an edited version does not exist and that the unedited version cannot be used to identify individual respondents.

## 2005 ATUS-CPS File

This file contains most of the variables on the CPS public use files for households selected to participate in ATUS, whether or not there was a completed interview.

There is a record for each individual in the households selected for ATUS. However, the ATUS-CPS file represents households as they were at the time of the CPS interview (also referred to as CPS MIS-8 data). The information on the ATUS-CPS file was collected two to five months before the ATUS interview and in some cases was out of date at the time of the ATUS survey. Because household composition can change, the ATUS Roster file may contain more individuals for the same household. If an individual moved into the household after the CPS interview, CPS information will not be available for that person. Those persons who are no longer living in the household at the time of the ATUS interview are not included on the ATUS-CPS file.

In addition to updating the household roster, many of the CPS questions related to employment and school enrollment are re-asked in the ATUS interview. When possible, it is better to use a more up-to-date variable from the ATUS interview than a variable from the ATUS-CPS file. However, some information is not re-asked in the ATUS interview, such as race and educational attainment, and is available only on the ATUS-CPS file.

A simplified example is shown below (the actual ATUS-CPS file contains many more variables). The TUCASEID identifies each ATUS case, and the TULINENO identifies each individual in the household. In the example below, TUCASEID 20050100234567 has three persons residing in the household, while TUCASEID 20050100234570 and TUCASEID 20050100234585 have one person. Each household member has the same TUCASEID and a different TULINENO.

The example includes a household variable (HUFAMINC), a geography variable (GEREG), and two person variables (PEMARITL and PRTAGE). All members of the same household have the same value for HUFAMINC (family income) and GEREG (region) because the variables describe a given household. Each household member has an individual value for PEMARITL (marital status) and PRTAGE (age). Some household members do not have information for all person variables. For example, TULINENO 3 of TUCASEID 20050100234567 is missing (value = -1) marital status (PEMARITL). This is because PRMARITL is not defined for individuals younger than 15.

TUCASEID	TULINENO	HUFAMINC	GEREG	PEMARITL	PRTAGE
20050100234567	1	12	1	1	45
20050100234567	2	12	1	1	44
20050100234567	3	12	1	-1	12
20050100234570	1	7	3	3	70
20050100234585	1	13	2	4	57

#### Differences between ATUS-CPS File and CPS Public Use File

Most of the variables available on the CPS public use file also are available on the ATUS-CPS file, but there are some variables that appear on one file and not on the other. Some of these variables do not exist on one of the files, and others correspond to variables with different names. Also, a change in the format of CPS public use files in August 2005 resulted in some variable changes.

The table below lists the variables that are missing from either the 2005 ATUS-CPS file or the August 2004 to October 2005 CPS public use files and shows whether there is a corresponding variable.

CPS Variable	/ariable Definition of Variable				
Variables on CPS Public Use Files that have no corresponding variable on the 2005 ATUS-CPS File					
PURELFLG	No corresponding variable				
Variables on CPS Public Us	se Files that have corresponding variables on the 200	5 ATUS-CPS File			
PEAGE	Person's age as of survey week	PRTAGE			
PRDTRACE	PTDTRACE				
PRINUSYR Immigrant's year of entry		PRINUYER			
Variables on the 2005 ATUS	S-CPS File that have no corresponding variable on CP	S Public Use Files			
	ATUS case ID	TUCASEID			
No corresponding variable	ATUS person line number	TULINENO			
	Scrambled pseudo PSU cluster	GEPSEUCL			
Scrambled pseudo PSU collapsed stratum GEPSEUST					

#### **Valid Values**

Each variable has a number of valid values or a range of valid values. For example, the variable PESEX has two valid values: 1 for male and 2 for female. The variable PRTAGE, on the other hand, has a range of valid values – any entry between 0 and 85 (except 81 through 84) is considered valid. Individual valid values or a range of valid values are listed under each variable in the data dictionary. A few variables have so many valid values that they are not included on the data dictionary; instead, they are provided in an appendix or a separate document. (References to these are included as a "Note" under the relevant variables in the data dictionary.) One example of a variable like this is PEIO1ICD, which identifies the industry code of the respondent's main job.

Many variables have the following possible valid values:

Value	Description
-1	Blank
-2	Don't know
-3	Refused

Since so many variables have these possible values, they are not shown as valid entries for each item.

Two variables on the ATUS-CPS file do not list either valid values or a range of valid values. These are identifying variables: the primary identifier for ATUS cases (TUCASEID) and the primary identifier for CPS cases (HRHHID).

52

53

# **Allocation Flags**

For every person-level or household-level edited item (or all "PE" and "HE" variables), there is a corresponding allocation flag whose second character is "X." All remaining characters of the two variables' names are the same. For example, PXSEX is the allocation flag for PESEX.

All allocation flags have the following list of possible values:

0 Value – no change 1 Blank - no change 2 Don't know - no change 3 Refused – no change Value to value 10 Blank to value 11 12 Don't know to value 13 Refused to value 20 Value to longitudinal value Blank to longitudinal value 21 Don't know to longitudinal value 22 Refused to longitudinal value 23 Value to allocated longitudinal value (unused) 30 Blank to allocated longitudinal value (unused) 31 Don't know to allocated longitudinal value (unused) 32 33 Refused to allocated longitudinal value (unused) 40 Value to allocated value Blank to allocated value 41 42 Don't know to allocated value 43 Refused to allocated value 50 Value to blank

Each digit of these valid values identifies how and why edited variables were allocated.

Don't know to blank Refused to blank

The first digit indicates how the allocation was made to the "E" (or edited) variable.

First Digit			
0 or Blank	No change between "U" variable and "E" variable		
1	"E" variable changed to a value		
2	"E" variable changed to a longitudinal value (the corresponding value from		
	the a prior CPS interview)		
3	"E" variable changed to an allocated longitudinal value (the corresponding		
	allocated value from a prior CPS interview) - unused		
4	"E" variable changed to allocated value		
5	"E" variable changed to a blank		

The second digit indicates why the "U" variable was allocated, whether the value was an unacceptable one, missing, don't know, or refused.

Second Digit			
0	"U" variable was equal to some value		
1	"U" variable was blank (or -1)		
2	"U" variable was don't know (or -2)		
3	"U" variable was refused (or -3)		

All "X" variables follow this standard format. One ATUS-CPS variable is an allocation flag with the standard list of 53 variables and yet does not follow the standard naming convention. This variable is PRCITFLG, and it is an allocation flag for PRCITSHP (citizenship status).

There are two other variables that indicate allocation and do not follow the "X" variable values. These variables all have values of either 0 or 1, with 1 indicating that another variable has been allocated. These variables include:

PRWERNAL	Indicates that PRERNWA (weekly earnings) contains allocated information. This variable will not indicate topcoding in PRERNWA; variables indicating topcoding are PTOT, PTWK, and PTHR.
PRHERNAL	Indicates that PRERNHLY (hourly earnings) contains allocated information. This variable will not indicate topcoding in PRERNHLY; variables indicating topcoding are PTOT, PTWK, and PTHR.

All "PE" and "HE" variables have a corresponding "X" variable, but there are three "X" variables that do not have a corresponding "E" variable but rather correspond to an "R" variable. These are:

PXRACE1 PRDTRACE: allocation flag
PXAGE PXINUSYR PRINUYER: allocation flag

#### **Edited Universe**

Edited variables and recodes are defined for certain universes, and these are listed in the data dictionary. For example, PEMJNUM (number of jobs) is only defined for those who have indicated that they have more than one job. Therefore, the universe for PEMJNUM is PEMJOT = 1 (PEMJOT is the multiple job status of the individual, and a value of 1 indicates that the individual has more than one job).

Certain variables might initially appear to be the same because their descriptions are very similar. These variables are different in that they were asked of different groups. For example, the variables PEERNH1O and PEERNH2 both have the same question text of "Excluding overtime pay, tips, and commissions, what is your hourly rate of pay on your main job?" The difference in these two variables has to do with which respondents were asked each question, and this can be determined by looking at the edited universe. PEERNH1O was asked of respondents with PEERNPER = 1, or those respondents who said it was easiest to report their earnings hourly. PEERNH2, on the other hand, was asked of respondents who said it was easiest to report their earnings some other way than hourly even though they were paid hourly.

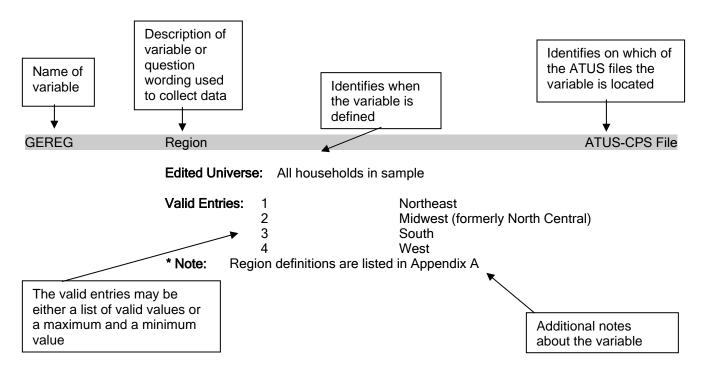
# **CPS Design and Methodology**

More information on CPS design and methodology can be found in the CPS Technical Paper 63RV at <a href="http://www.census.gov/prod/2002pubs/tp63rv.pdf">http://www.census.gov/prod/2002pubs/tp63rv.pdf</a>.

# **Organization of the Data Dictionary**

Variables are listed in the data dictionary in alphabetical order.

Below is a sample entry from the ATUS-CPS data dictionary:



# **Frequently Used Variables**

The ATUS files have many variables and users may sometimes have difficulty determining which ones to use. A list of the most commonly used ATUS variables is available at <a href="https://www.bls.gov/tus/freqvariables.pdf">www.bls.gov/tus/freqvariables.pdf</a>.

## **Linking ATUS Public Use Files**

Each of the ATUS public use files contains useful information, but in order to produce most estimates, the files need to be linked. All of the public use files contain the variables TUCASEID, which is the ATUS identification number. Two other variables that can be used for linking in conjunction with TUCASEID are TULINENO (person line number) and TUACTIVITY\_N (activity line number).

File	Linking Variables
Basic ATUS data files	
Respondent file	TUCASEID
-	TULINENO (always equal to 1 on the Respondent file)
Roster file	TUCASEID
	TULINENO
Activity file	TUCASEID
	TUACTIVITY_N
Who file	TUCASEID
	TUACTIVITY_N
	TULINENO
ATUS-CPS file	TUCASEID
	TULINENO
Activity Summary file	TUCASEID
Additional ATUS data files	
Case History file	TUCASEID
Call History file	TUCASEID
Trips file	TUCASEID
Replicate Weights file	TUCASEID

# Linking ATUS Public Use Files to the Final CPS Interview

The ATUS public use files can be linked to the CPS public use files using information on the ATUS-CPS file. Cases on the ATUS-CPS file can be linked to their final CPS interview. Because the last CPS interview occurs two to five months before the ATUS interview, CPS public use files from August 2004 to October 2005 link to the 2005 ATUS-CPS file.

File	Linking Variables
ATUS-CPS file	HRHHID
	PULINENO
	HRMONTH
	HRYEAR4
	HRHHID2
Final CPS Interview (MIS-8)	HRHHID
	PULINENO
	HRMONTH
	HRYEAR4
	HRHHID2

CPS public use files can be downloaded from the CPS website at <a href="http://www.bls.census.gov/cps/datamain.htm">http://www.bls.census.gov/cps/datamain.htm</a>. CPS variable information found in this document is based on the CPS data dictionaries found on this website. It is important to note that CPS data from other sources can have different names, different formats, or different default values for the same variables.

# Changes between ATUS 2003, 2004, and 2005 Data Files

Those wishing to use multiple years of ATUS data should be aware of methodological and definitional changes between years. Between 2003, 2004, and 2005, there are a number of new, discontinued, and changed variables. Additionally, there are some differences between the 2003, 2004, and 2005 Coding Lexicons. For a list of these changes, see the document on methodological and definitional changes (www.bls.gov/tus/2005changes.pdf).

# 2005 ATUS Data Dictionary: Public ATUS-CPS Data

	Scrambled pseudo Edited Universe:	primary sampling unit (PSU) All households in sample	) cluster	ATUS-CPS File
	Edited Universe:	All households in sample		
	Valid Entries:	20	Min Value	
	Valid Entries.	16000	Max Value	
GEPSEUST	Scrambled pseudo	primary sampling unit (PSU)	) collapsed stratum	ATUS-CPS File
	Edited Universe:	All households in sample		
	Valid Entries:	100	Min Value	
		6000	Max Value	
GEREG	Region			ATUS-CPS File
	Edited Universe:	All households in sample		
	Valid Entries:	1 Northeast		
	Valia Eriaioo.		nerly North Central)	
		3 South	•	
	* Notes - Designed	4 West	JI' . A	
		efinitions are listed in Appen	dix A	4.T.1.0. 0.D.0. F.11
	Census state code			ATUS-CPS File
	Edited Universe:	All households in sample		
	Valid Entries:	11	Min Value	
		95	Max Value	
		tate codes are listed in Appe		
GESTFIPS	Federal Processing	Information Standards (FIP	S) state code	ATUS-CPS File
	Edited Universe:	All households in sample		
	Valid Entries:	01	Min Value	
		56	Max Value	
		· ·	dix A	
GTMETSTA	Metropolitan status			ATUS-CPS File
	Edited Universe:	All households in sample		
	Valid Entries:	1 Metropolitan		
		Non-metropol	itan	
	* Note: CTMETS		one from the 2000 Decemb	al Canaua and is not
HEHOUSUT	Edited: type of hous	-		ATUS-CPS File
	Edited Universe:	All households in sample		
	Valid Entries:	1 House aparts	mont flat	
	valiu Effities:	<ul><li>House, apartr</li><li>Housing unit i</li></ul>	nent, זเลt n nontransient hotel, motel,	. etc.
			permanent in transient hote	
		4 Housing unit i	n rooming house or trailer with no permanent	
GTMETSTA	Valid Entries:  * Note: FIPS stat Metropolitan status Edited Universe:  Valid Entries:  * Note: GTMETS comparal	01 56 te codes are listed in Append (2000 definitions)  All households in sample  1 Metropolitan 2 Non-metropol 3 Not identified that is based on MSA definitione to GEMETSTA (available)	Max Value lix A itan ons from the 2000 Decenni	CPS files).

<u>Name</u>	<u>Description</u>				<u>File</u>	
	Edited Universe:	All households in sample				
	Valid Entries:	6 7 8 9 10 11	Housing unit not spe Quarters not housin	ng unit in rooming/boar in transient hotel/mote e or trailer site college dorm	rding house	
HEPHONEO	Edited: is a telepho	ne interview a			ATUS-CPS File	
	Edited Universe:	HETELHHD	= 1 or HETELAVL =	1		
	Valid Entries:	0 1 2	Unknown Yes No			
HETELAVL	Edited: is there a te can be contacted?	elephone else	where on which peop	ole in this household	ATUS-CPS File	
	Edited Universe:	HETELHHD	= 2			
	Valid Entries:	1	Yes No			
HETELHHD	Edited: is there a te	_	is house/apartment?		ATUS-CPS File	
	Edited Universe:	HRINTSTA :				
	Valid Entries:	1 2	Yes No			
HETENURE	Edited: are your livi	ing quarters o	wned, rented for cash	h, or occupied	ATUS-CPS File	
	Edited Universe:	HRINTSTA =	= 1			
	Valid Entries:	1 2 3	Owned or being bou Rented for cash Occupied without pa	ught by a household m	nember	
HRHHID	Household ID (15-c	digit identifier)	· · · · · · · · · · · · · · · · · · ·	,	ATUS-CPS File	
	Edited Universe:	All househol	ds in sample			
HRHHID2	Household ID part	2 (5-digit iden	tifier)		ATUS-CPS File	
	Edited Universe:	All househol	ds in sample			
	Valid Entries:	1 99999		Value Value		
HRHTYPE	Household type				ATUS-CPS File	
	Edited Universe:	All househol	ds in sample			
	Valid Entries:	1 2 3 4 5	Husband/wife prima Unmarried civilian n Unmarried civilian fe	ary family (neither Arm ary family (either/both a nale - primary family h emale - primary family seholder - respondent	Armed Forces) ouseholder householder	

<u>Name</u>	<u>Description</u> Edited Universe:	All househo	<u>File</u>		
	Valid Entries:	6 7 8 9 10	Civilian fema Primary indiv Group quarte	primary individual le primary individual idual householder - resp ers with family ers without family	ondent in Armed Forces
HRINTSTA	Interview status				ATUS-CPS File
	Edited Universe:	All househo	lds in sample		
	Valid Entries:	1	Interview		
HRLONGLK	Longitudinal link in	dicator			ATUS-CPS File
	Edited Universe:	All househo	lds in sample		
	Valid Entries:	0 2	Replacement	t household - no link to pous month	rior month
HRMIS	Month in sample				ATUS-CPS File
	Edited Universe:	All househo	lds in sample		
	Valid Entries:	8	Month in sam	ple 8 (MIS-8)	
HRMONTH	Month of interview				ATUS-CPS File
	Edited Universe:	All househo	lds in sample		
	Valid Entries:	1 12		Min Value Max Value	
HRNUMHOU	Total number of pe		nousehold (hou		ATUS-CPS File
	Edited Universe:	All househo	lds in sample		
	Valid Entries:	0 16		Min Value Max Value	
	the final each TU	CPS interview ICASEID on the	w (MIS-8) and r ne ATUS-CPS	nay not match the total n	the household at the time of umber of persons listed for are no longer living in the om the ATUS-CPS file.
HRYEAR4	Year of interview				ATUS-CPS File
	Edited Universe:	All househo	lds in sample		
	Valid Entries:	2004 2005		Min Value Max Value	
HUBUS	Does anyone in th		have a busines		ATUS-CPS File
	Valid Entries:	1 2	Yes No		
HUBUSL1	PULINENO of farm	n or business		ner)	ATUS-CPS File
	Valid Entries:	1		Min Value	
HUBUSL2	PULINENO of farm	99 n or business	owner (second	Max Value owner)	ATUS-CPS File
	Valid Entries:	1		Min Value	7.1.00 01 01 110
	vana Enuics.	99		Max Value	

<u>Name</u>	<b>Description</b>			<u>File</u>
HUBUSL3	PULINENO of farr	m or business	owner (third owner)	ATUS-CPS File
	Valid Entries:	1	Min Value	
		99	Max Value	
HUBUSL4	PULINENO of farr	n or business	owner (fourth owner)	ATUS-CPS File
	Valid Entries:	1	Min Value	
LILICANINIO	Family in same	99	Max Value	ATUO ODO E:La
HUFAMINC	Family income			ATUS-CPS File
	Valid Entries:	1 2	Less than \$5,000 \$5,000 to \$7,499	
		3	\$7,500 to \$7,499 \$7,500 to \$9,999	
		4	\$10,000 to \$12,499	
		5	\$12,500 to \$14,999	
		6	\$15,000 to \$19,999	
		7	\$20,000 to \$24,999	
		8	\$25,000 to \$29,999	
		9	\$30,000 to \$34,999	
		10	\$35,000 to \$39,999	
		11	\$40,000 to \$49,999	
		12	\$50,000 to \$59,999	
		13	\$60,000 to \$74,999	
		14	\$75,000 to \$99,999	
		15	\$100,000 to \$149,999	
	****	16	\$150,000 and over	
	from job Security	s; net income	e of all family members during the last 12 from business, farm or rent; pensions; dind any other money income received by f	ividends; interest; Social
HUFINAL	years or	age of older.		
	Final outcome cod	le		ATUS-CPS File
TIOT IIVIL	Valid Entries:		Fully complete CATI	ATUS-CPS File
TIOT IIV.L	Final outcome coo Valid Entries:	001	Fully complete CATI	ATUS-CPS File
TIOT II V.L		001 002	Partially complete CATI	
TIOT II VIL		001 002 004	Partially complete CATI Partial CATI - not complete at closeout	
TIOT II VIL		001 002 004 005	Partially complete CATI Partial CATI - not complete at closeout Labor force complete, supplement incomplete.	
TIOT II V.C.		001 002 004	Partially complete CATI Partial CATI - not complete at closeout Labor force complete, supplement inco Fully complete CAPI	
TIOT II V.C.		001 002 004 005 201	Partially complete CATI Partial CATI - not complete at closeout Labor force complete, supplement incomplete.	
		001 002 004 005 201 203	Partially complete CATI Partial CATI - not complete at closeout Labor force complete, supplement inco Fully complete CAPI Sufficient partial CAPI - pre-closeout	: omplete, CATI
	Valid Entries:	001 002 004 005 201 203 204 205 computer assi	Partially complete CATI Partial CATI - not complete at closeout Labor force complete, supplement inco Fully complete CAPI Sufficient partial CAPI - pre-closeout Sufficient partial CAPI - at closeout	emplete, CATI omplete, CAPI omplete, CAPI mputer assisted personal
HUINTTYP	Valid Entries:  * Note: CATI = 0	001 002 004 005 201 203 204 205 computer assi	Partially complete CATI Partial CATI - not complete at closeout Labor force complete, supplement inco Fully complete CAPI Sufficient partial CAPI - pre-closeout Sufficient partial CAPI - at closeout Labor force complete, supplement inco	omplete, CATI
	Valid Entries:  * Note: CATI = cinterview	001 002 004 005 201 203 204 205 computer assiv	Partially complete CATI Partial CATI - not complete at closeout Labor force complete, supplement inco Fully complete CAPI Sufficient partial CAPI - pre-closeout Sufficient partial CAPI - at closeout Labor force complete, supplement inco sted telephone interview, and CAPI = con	emplete, CATI omplete, CAPI omplete, CAPI mputer assisted personal
	* Note: CATI = ointerview  Type of interview  Valid Entries:	001 002 004 005 201 203 204 205 computer assiv	Partially complete CATI Partial CATI - not complete at closeout Labor force complete, supplement inco Fully complete CAPI Sufficient partial CAPI - pre-closeout Sufficient partial CAPI - at closeout Labor force complete, supplement inco sted telephone interview, and CAPI = con	emplete, CATI omplete, CAPI omplete, CAPI mputer assisted personal
HUINTTYP	* Note: CATI = ointerview Type of interview Valid Entries: Number of actual	001 002 004 005 201 203 204 205 computer assiv	Partially complete CATI Partial CATI - not complete at closeout Labor force complete, supplement inco Fully complete CAPI Sufficient partial CAPI - pre-closeout Sufficient partial CAPI - at closeout Labor force complete, supplement inco sted telephone interview, and CAPI = con Personal Telephone I personal contacts	emplete, CATI  complete, CAPI  mputer assisted personal  ATUS-CPS File
HUINTTYP	* Note: CATI = ointerview  Type of interview  Valid Entries:	001 002 004 005 201 203 204 205 computer assiv	Partially complete CATI Partial CATI - not complete at closeout Labor force complete, supplement inco Fully complete CAPI Sufficient partial CAPI - pre-closeout Sufficient partial CAPI - at closeout Labor force complete, supplement inco sted telephone interview, and CAPI = con Personal Telephone I personal contacts Min Value	emplete, CATI  complete, CAPI  mputer assisted personal  ATUS-CPS File
HUINTTYP	* Note: CATI = ointerview Type of interview Valid Entries: Number of actual Valid Entries: PULINENO of the	001 002 004 005 201 203 204 205 computer assiv	Partially complete CATI Partial CATI - not complete at closeout Labor force complete, supplement inco Fully complete CAPI Sufficient partial CAPI - pre-closeout Sufficient partial CAPI - at closeout Labor force complete, supplement inco sted telephone interview, and CAPI = cor  Personal Telephone I personal contacts Min Value Max Value  ndent	emplete, CATI  complete, CAPI  mputer assisted personal  ATUS-CPS File
HUINTTYP	* Note: CATI = of interview  Type of interview  Valid Entries:  Number of actual of Valid Entries:	001 002 004 005 201 203 204 205 computer assiv	Partially complete CATI Partial CATI - not complete at closeout Labor force complete, supplement inco Fully complete CAPI Sufficient partial CAPI - pre-closeout Sufficient partial CAPI - at closeout Labor force complete, supplement inco sted telephone interview, and CAPI = con  Personal Telephone I personal contacts Min Value Max Value  Indent Min Value	omplete, CATI  omplete, CAPI  mputer assisted personal  ATUS-CPS File  ATUS-CPS File
HUINTTYP	* Note: CATI = of interview Type of interview Valid Entries: Number of actual of Valid Entries: PULINENO of the Valid Entries:	001 002 004 005 201 203 204 205 computer assiv  1 2 and attempted 0 9 current respo 0 99 y language sp	Partially complete CATI Partial CATI - not complete at closeout Labor force complete, supplement inco Fully complete CAPI Sufficient partial CAPI - pre-closeout Sufficient partial CAPI - at closeout Labor force complete, supplement inco sted telephone interview, and CAPI = cor  Personal Telephone I personal contacts Min Value Max Value  ndent	omplete, CATI  omplete, CAPI  mputer assisted personal  ATUS-CPS File  ATUS-CPS File

Name	<u>Description</u>	=		<u>File</u>
HUTYPB	Valid Entrie	es: 1 n-interview categorie	Spanish only language spoken	ATUS-CPS File
11011112	Valid Entrie	-	Vacant regular	71100 01 01 110
	Valla Ellula	2		ns w/ usual residence elsewhere
		3	Vacant storage of household fur	rniture
		4	Unfit or to be demolished	
HUTYPC	Tyne C non	9 n-interview categorie	Other type B	ATUS-CPS File
11011110	Valid Entrie		Min Value	71100 01 01 110
	Valla Entric	9	Max Value	
	* Note: H	IUTYPC is missing for	or all ATUS cases	
HUTYPEA	Type A non	i-interview categorie	S	ATUS-CPS File
	Valid Entrie		Min Value	
	* Note: H	4 IUTYPEA is missing	Max Value	
HWHHWGT		weight (4 implied de		ATUS-CPS File
TIWITIWAT	Edited Univ		·	A100-01 01 lie
	Edited Offiv	reise. HAINTSTA	. – 1	
	Valid Entrie		Min Value	
	* Note: U	99999999999999999999999999999999999999		to should not be used to make
	tiı	me-use estimates.	sehold characteristics. CPS weight	
HXHOUSUT		T: allocation flag		ATUS-CPS File
	Valid Entrie	e <b>s:</b> 0 53	Min Value Max Value	
	* Note: S		illocation flag values	
HXPHONEO		O: allocation flag		ATUS-CPS File
	Valid Entrie		Min Value	
	* Note: S	53	Max Value Illocation flag values	
HXTELAVL		.: allocation flag	mocation hag values	ATUS-CPS File
HATELAVL		•	Min Value	ATUS-CPS FIIE
	Valid Entrie	es: 0 53	Min Value Max Value	
	* Note: S		illocation flag values	
HXTELHHD	HETELHHO	D: allocation flag		ATUS-CPS File
	Valid Entrie		Min Value	
	* N4 C	53	Max Value	
LIVTENLIDE			Illocation flag values	ATUS ODS File
HXTENURE		E: allocation flag	M: V/	ATUS-CPS File
	Valid Entrie	e <b>s:</b> 0 53	Min Value Max Value	
	* Note: S		illocation flag values	
OCCURNUM	Unique pers	son identifier		ATUS-CPS File
	Valid Entrie		Min Value	
		16	Max Value	

<u>Name</u>	Description * Note: Valid or	nly within any s	specific month	<u>File</u>
PEABSPDO	Edited: are you be week?	eing paid by yo	our employer for any of the time off last	ATUS-CPS File
	Edited Universe:	PEABSRSN	N = 4-12 or 14	
	Valid Entries:	1	Yes	
		2	No	
PEABSRSN		the main reason	on you were absent from work last week?	ATUS-CPS File
	Edited Universe:	PEMLR = 2		
	Valid Entries:	1 2 3 4 5 6 7 8 9 10 11 12 13	On layoff Slack work/business conditions Waiting for a new job to begin Vacation/personal days Own illness/injury/medical problems Childcare problems Other family/personal obligation Maternity/paternity leave Labor dispute Weather affected job School/training Civic/military duty Does not work in the business Other	
PEAFEVER	Edited: did you ev	ver serve on ac	ctive duty in the U.S. Armed Forces?	ATUS-CPS File
	Edited Universe:	PRTAGE >:	= 17	
	Valid Entries:	1 2	Yes No	
	discont	riable was add inued. Therefo	ed in 2005 August CPS, and the variable re, cases with HRYEAR4 = 2004 or (HRY ave blank values of PEAFEVER.	
PEAFNOW	Edited: are you no	ow in the Arme	ed Forces?	ATUS-CPS File
	Edited Universe:	PRPERTYF	P = 2 or 3	
	Valid Entries:	1 2	Yes No	
PEAFWHEN	Edited: I was told Forces. When did		ed on active duty of the U.S. Armed	ATUS-CPS File
	Edited Universe:	PRPERTYF	P = 2	
	Valid Entries:	1 2 3	Vietnam Era (8/64-4/75) Korean War (6/50-1/55) World War II (9/40-7/47)	
	* Note: This va	4 5 6 riable was disc	World War I (4/17-11/18) Other service (all other periods) Non-veteran continued in 2005 August CPS, and the va	riables PEAFWHN1 -

> 7) will have blank values of PEAFWHEN.

<u>Name</u>	<u>Description</u>	<u>File</u>			
PEAFWHN1	Edited: when did	ATUS-CPS File			
	Edited Universe:	PEAFEVER	PEAFEVER = 1		
	Valid Entries:	1	September 2001 or later		
		2	August 1990 to August 2001		
		3	May 1975 to July 1990		
		4	Vietnam Era (August 1964 to April 1975	)	
		5	February 1955 to July 1964		
		6	Korean War (July 1950 to January 1955	)	
		7	January 1947 to June 1950	1 4040)	
		8	World War II (December 1941 to Decem	iber 1946)	
	* Note: This va	9 riable was add	November 1941 or earlier		
	discont	inued. Therefo	led in 2005 August CPS, and the variable ore, cases with HRYEAR4 = 2004 or (HRY nave blank values of PEAFWHN1.		
PEAFWHN2	Edited: when did	you serve in th	ne Armed Forces? (second period)	ATUS-CPS File	
	Edited Universe:	PEAFEVEF	R = 1		
	Valid Entries:	1	September 2001 or later		
		2	August 1990 to August 2001		
		3	May 1975 to July 1990		
		4	Vietnam Era (August 1964 to April 1975	)	
		5	February 1955 to July 1964		
		6	Korean War (July 1950 to January 1955	)	
		7	January 1947 to June 1950	.l 1010)	
		8 9	World War II (December 1941 to Decem November 1941 or earlier	iber 1946)	
	* Note: This va	· ·	led in 2005 August CPS, and the variable	DEAEWHEN was	
	discont	inued. Therefo	ore, cases with HRYEAR4 = 2004 or (HRY) have blank values of PEAFWHN2.		
PEAFWHN3	Edited: when did	you serve in th	ne Armed Forces? (third period)	ATUS-CPS File	
	Edited Universe:	PEAFEVEF	R = 1		
	Valid Entries:	1	September 2001 or later		
		2	August 1990 to August 2001		
		3	May 1975 to July 1990		
		4	Vietnam Era (August 1964 to April 1975	)	
		5	February 1955 to July 1964		
		6	Korean War (July 1950 to January 1955	)	
		7	January 1947 to June 1950	la 4040\	
		8 9	World War II (December 1941 to Decem November 1941 or earlier	iber 1946)	
	* Note: This va	· ·	led in 2005 August CPS, and the variable	DEAEWHEN was	
	discont	inued. Therefo	ore, cases with HRYEAR4 = 2004 or (HRY lave blank values of PEAFWHN3.		
PEAFWHN4	Edited: when did	you serve in th	ne Armed Forces? (fourth period)	ATUS-CPS File	
	Edited Universe:	PEAFEVEF	R = 1		
	Valid Entries:	1	September 2001 or later		
	. diid Entrioo.	2	August 1990 to August 2001		
		_	- J		

<u>Name</u>	<u>Description</u>			<u>File</u>
	Edited Universe:	PEAFEVER	= 1	
	Valid Entries:	3	May 1975 to July 1990	
		4	Vietnam Era (August 1964 to April 1975	)
		5	February 1955 to July 1964	
		6	Korean War (July 1950 to January 1955	)
		7	January 1947 to June 1950	
		8	World War II (December 1941 to Decem	iber 1946)
	*** <del>-</del>	9	November 1941 or earlier	
	discontir	nued. Therefor	ed in 2005 August CPS, and the variable life, cases with HRYEAR4 = 2004 or (HRY lave blank values of PEAFWHN4.	
PECYC	Edited: how many	years of colle	ge credit have you completed?	ATUS-CPS File
	Edited Universe:	PEEDUCA :	= 40 - 42	
	Valid Entries:	1	Less than 1 year (includes 0 years comp	oleted)
		2	The first or freshman year	
		3	The second or sophomore year	
		4	The third or junior year	
DEDIDOED	F P. 11 P.	5	Four or more years	ATUO ODO 5''
PEDIPGED	Edited: how did yo			ATUS-CPS File
	Edited Universe:	PEEDUCA :	- 39	
	Valid Entries:	1	Graduation from high school	
		2	GED or other equivalent	.=
PEDW4WK	Edited: did you do	any of this wo	ork during the last 4 weeks?	ATUS-CPS File
	Edited Universe:	PEDWWK =	:1	
	Valid Entries:	1	Yes	
		2	No	
PEDWAVL	Edited: last week,	could you hav	re started a job if one had been offered?	ATUS-CPS File
	Edited Universe:	PEDWWK =	2 or PEDWLKWK = 1	
	Valid Futrice:	4	Vac	
	Valid Entries:	1 2	Yes No	
PEDWAVR	Edited: why could		started a job if one had been offered last	ATUS-CPS File
	week?	,		
	Edited Universe:	PEDWAVL :	= 2	
	Valid Entries:	1	Own temporary illness	
		2	Going to school	
		3	Other	
PEDWLKO	Edited: did you loc	k for work any	time in the last 12 months?	ATUS-CPS File
	Edited Universe:	PUDWCK4	= 1 - 3 or PEDWRSN = 1 - 11	
	Valid Entries:	1	Yes	
	vanu Enules.	1 2	res No	
PEDWLKWK	Edited: and since		b or business have you looked for work?	ATUS-CPS File

Name	<u>Description</u>			File
<del></del>	Edited Universe:	PEDW4WK	= 2	<del></del>
		. 25	-	
	Valid Entries:	1	Yes	
		2	No	
PEDWRSN	Edited: what is the last 4 weeks?	main reason	you were not looking for work during the	ATUS-CPS File
	Edited Universe:	PUDWCK4	= 4 or -1	
	Valid Entries:	1	Believes no work available in area of exp	ertise
		2	Couldn't find any work	
		3	Lacks necessary schooling/training	
		4	Employers think too young or too old	
		5	Other types of discrimination	
		6	Can't arrange childcare	
		7	Family responsibilities	
		8	In school or other training	
		9	Ill-health, physical disability	
		10	Transportation problems	
		11	Other	
PEDWWK	Edited: did vou act		a job or business during the last 12	ATUS-CPS File
	months?	, , ,	, ,	
	Edited Universe:	PEDWLKO	= 1	
	Valid Entries:	1	Yes	
		2	No	
PEDWWNTO			ob, either full or part time?	ATUS-CPS File
PEDWWNTO	Edited: do you curi	rently want a j		ATUS-CPS File
PEDWWNTO	Edited Universe:	PUDWCK1	= 3, 4, or -1	ATUS-CPS File
PEDWWNTO		PUDWCK1	Yes, or maybe/it depends	ATUS-CPS File
PEDWWNTO	Edited Universe:	PUDWCK1	Yes, or maybe/it depends	ATUS-CPS File
PEDWWNTO	Edited Universe:	PUDWCK1	Yes, or maybe/it depends No Retired	ATUS-CPS File
PEDWWNTO	Edited Universe:	PUDWCK1 : 1 2 3 4	Yes, or maybe/it depends No Retired Disabled	ATUS-CPS File
	Edited Universe: Valid Entries:	PUDWCK1 1 2 3 4 5	Yes, or maybe/it depends No Retired Disabled Unable to work	
PEEDUCA	Edited Universe:  Valid Entries:  Edited: what is the highest degree you	PUDWCK1  1 2 3 4 5 highest level	Yes, or maybe/it depends No Retired Disabled Unable to work of school you have completed or the	ATUS-CPS File  ATUS-CPS File
	Edited Universe:  Valid Entries:  Edited: what is the	PUDWCK1  1 2 3 4 5 highest level	Yes, or maybe/it depends No Retired Disabled Unable to work of school you have completed or the	
	Edited Universe:  Valid Entries:  Edited: what is the highest degree you Edited Universe:	PUDWCK1  1 2 3 4 5 highest level µ have receive	Yes, or maybe/it depends No Retired Disabled Unable to work of school you have completed or the ed? = 2 or 3	
	Edited Universe:  Valid Entries:  Edited: what is the highest degree you	PUDWCK1  1 2 3 4 5 highest level have receive	Yes, or maybe/it depends No Retired Disabled Unable to work of school you have completed or the ed? = 2 or 3 Less than 1st grade	
	Edited Universe:  Valid Entries:  Edited: what is the highest degree you Edited Universe:	PUDWCK1  1 2 3 4 5 highest level have receive PRPERTYP  31 32	Yes, or maybe/it depends No Retired Disabled Unable to work of school you have completed or the ed? = 2 or 3  Less than 1st grade 1st, 2nd, 3rd, or 4th grade	
	Edited Universe:  Valid Entries:  Edited: what is the highest degree you Edited Universe:	PUDWCK1  1 2 3 4 5 highest level have receive PRPERTYP  31 32 33	Yes, or maybe/it depends No Retired Disabled Unable to work of school you have completed or the ed? = 2 or 3  Less than 1st grade 1st, 2nd, 3rd, or 4th grade 5th or 6th grade	
	Edited Universe:  Valid Entries:  Edited: what is the highest degree you Edited Universe:	PUDWCK1  1 2 3 4 5 highest level have receive PRPERTYP  31 32 33 34	Yes, or maybe/it depends No Retired Disabled Unable to work of school you have completed or the ed? = 2 or 3  Less than 1st grade 1st, 2nd, 3rd, or 4th grade 5th or 6th grade 7th or 8th grade	
	Edited Universe:  Valid Entries:  Edited: what is the highest degree you Edited Universe:	PUDWCK1  1 2 3 4 5 highest level have receive PRPERTYP  31 32 33 34 35	Yes, or maybe/it depends No Retired Disabled Unable to work of school you have completed or the ed? = 2 or 3  Less than 1st grade 1st, 2nd, 3rd, or 4th grade 5th or 6th grade 7th or 8th grade 9th grade	
	Edited Universe:  Valid Entries:  Edited: what is the highest degree you Edited Universe:	PUDWCK1  1 2 3 4 5 highest level have receive PRPERTYP  31 32 33 34 35 36	Yes, or maybe/it depends No Retired Disabled Unable to work of school you have completed or the ed? = 2 or 3  Less than 1st grade 1st, 2nd, 3rd, or 4th grade 5th or 6th grade 7th or 8th grade 9th grade 10th grade	
	Edited Universe:  Valid Entries:  Edited: what is the highest degree you Edited Universe:	PUDWCK1  1 2 3 4 5 highest level have receive PRPERTYP  31 32 33 34 35 36 37	Yes, or maybe/it depends No Retired Disabled Unable to work of school you have completed or the ed? = 2 or 3  Less than 1st grade 1st, 2nd, 3rd, or 4th grade 5th or 6th grade 7th or 8th grade 9th grade 10th grade 11th grade	
	Edited Universe:  Valid Entries:  Edited: what is the highest degree you Edited Universe:	PUDWCK1  1 2 3 4 5 highest level have receive PRPERTYP  31 32 33 34 35 36 37 38	Yes, or maybe/it depends No Retired Disabled Unable to work of school you have completed or the ed? = 2 or 3  Less than 1st grade 1st, 2nd, 3rd, or 4th grade 5th or 6th grade 7th or 8th grade 9th grade 10th grade 11th grade 12th grade - no diploma	ATUS-CPS File
	Edited Universe:  Valid Entries:  Edited: what is the highest degree you Edited Universe:	PUDWCK1  1 2 3 4 5 highest level have receive PRPERTYP  31 32 33 34 35 36 37 38 39	Yes, or maybe/it depends No Retired Disabled Unable to work of school you have completed or the ed? = 2 or 3  Less than 1st grade 1st, 2nd, 3rd, or 4th grade 5th or 6th grade 7th or 8th grade 9th grade 10th grade 11th grade 12th grade - no diploma High school graduate - diploma or equivalent	ATUS-CPS File
	Edited Universe:  Valid Entries:  Edited: what is the highest degree you Edited Universe:	PUDWCK1  1 2 3 4 5 highest level have receive PRPERTYP  31 32 33 34 35 36 37 38 39 40	Yes, or maybe/it depends No Retired Disabled Unable to work of school you have completed or the ed? = 2 or 3  Less than 1st grade 1st, 2nd, 3rd, or 4th grade 5th or 6th grade 7th or 8th grade 9th grade 10th grade 11th grade 12th grade - no diploma High school graduate - diploma or equivalence Some college but no degree	ATUS-CPS File
	Edited Universe:  Valid Entries:  Edited: what is the highest degree you Edited Universe:	PUDWCK1  1 2 3 4 5 highest level have receive PRPERTYP  31 32 33 34 35 36 37 38 39 40 41	Yes, or maybe/it depends No Retired Disabled Unable to work of school you have completed or the ed? = 2 or 3  Less than 1st grade 1st, 2nd, 3rd, or 4th grade 5th or 6th grade 7th or 8th grade 9th grade 10th grade 11th grade 12th grade - no diploma High school graduate - diploma or equiva Some college but no degree Associate degree - occupational/vocation	ATUS-CPS File
	Edited Universe:  Valid Entries:  Edited: what is the highest degree you Edited Universe:	PUDWCK1  1 2 3 4 5 highest level have receive PRPERTYP  31 32 33 34 35 36 37 38 39 40 41 42	Yes, or maybe/it depends No Retired Disabled Unable to work of school you have completed or the ed? = 2 or 3  Less than 1st grade 1st, 2nd, 3rd, or 4th grade 5th or 6th grade 7th or 8th grade 9th grade 10th grade 11th grade 12th grade - no diploma High school graduate - diploma or equiva Some college but no degree Associate degree - occupational/vocation Associate degree - academic program	ATUS-CPS File
	Edited Universe:  Valid Entries:  Edited: what is the highest degree you Edited Universe:	PUDWCK1  1 2 3 4 5 highest level have receive PRPERTYP  31 32 33 34 35 36 37 38 39 40 41	Yes, or maybe/it depends No Retired Disabled Unable to work of school you have completed or the ed? = 2 or 3  Less than 1st grade 1st, 2nd, 3rd, or 4th grade 5th or 6th grade 7th or 8th grade 9th grade 10th grade 11th grade 12th grade - no diploma High school graduate - diploma or equiva Some college but no degree Associate degree - occupational/vocation	ATUS-CPS File  alent (GED)

<u>Name</u>	<u>Description</u>			<u>File</u>
	Valid Entries:	45 46	Professional school degree (MD, DDS, D Doctoral degree (PhD, EdD, etc.)	VM, etc.)
PEERN	Edited: total weekly		rnings (2 implied decimals)	ATUS-CPS File
	Edited Universe:	PEERNUOT	= 1 and PEERNPER = 1	
	Valid Entries:	0 288461	Min Value Max Value	
PEERNCOV	Edited: on this job, contract?	are you cove	red by a union or employee association	ATUS-CPS File
	Edited Universe:	PEIO1COW	= 1 - 5 and PEMLR = 1 - 2	
	Valid Entries:	1 2	Yes No	
PEERNH10	Edited: excluding or rate of pay on your	overtime pay, t	tips, and commissions, what is your hourly	ATUS-CPS File
	Edited Universe:	PEERNPER	= 1	
	Valid Entries:	0 9999	Min Value Max Value	
PEERNH2	Edited: excluding or rate of pay on your	overtime pay, t	tips, and commissions, what is your hourly	ATUS-CPS File
	Edited Universe:	PEERNRT =	,	
	Valid Entries:	0 9999	Min Value Max Value	
	* Note: Subject t			2004.04
	rtoto. Cabject	to topcounty s	uch that PEERNHRO x PEERNH2 < or = 2	2884.01
PEERNHRO		·	uch that PEERNARO x PEERNA2 < or = 2 usually work per week at this rate?	ATUS-CPS File
PEERNHRO		·	usually work per week at this rate?	
PEERNHRO	Edited: how many	hours do you	usually work per week at this rate?	
PEERNHRO	Edited: how many Edited Universe:	hours do you PEERNH1O 0 99	usually work per week at this rate?  >= 0  Min Value	
	Edited: how many Edited Universe: Valid Entries:	hours do you PEERNH1O 0 99	usually work per week at this rate?  >= 0  Min Value  Max Value	ATUS-CPS File
	Edited: how many Edited Universe:  Valid Entries:  Edited: hourly/non-	PEERNH10  0  99 -hourly status	usually work per week at this rate?  >= 0  Min Value Max Value  = 1  Hourly worker	ATUS-CPS File
	Edited: how many Edited Universe: Valid Entries: Edited: hourly/non- Edited Universe: Valid Entries:	hours do you PEERNH1O 0 99 -hourly status PRERELG = 1 2 are you a me	usually work per week at this rate?  >= 0  Min Value  Max Value	ATUS-CPS File
PEERNHRY	Edited: how many Edited Universe: Valid Entries: Edited: hourly/non- Edited Universe: Valid Entries: Edited: on this job,	hours do you PEERNH1O 0 99 -hourly status PRERELG = 1 2 are you a me to a union?	usually work per week at this rate?  >= 0  Min Value Max Value  1  Hourly worker Non-hourly worker	ATUS-CPS File  ATUS-CPS File
PEERNHRY	Edited: how many Edited Universe:  Valid Entries:  Edited: hourly/non- Edited Universe:  Valid Entries:  Edited: on this job, association similar	hours do you PEERNH1O 0 99 -hourly status PRERELG = 1 2 are you a me to a union?	usually work per week at this rate?  >= 0  Min Value Max Value  = 1  Hourly worker Non-hourly worker mber of a labor union or of an employee	ATUS-CPS File  ATUS-CPS File
PEERNHRY	Edited: how many Edited Universe: Valid Entries: Edited: hourly/non- Edited Universe: Valid Entries: Edited: on this job, association similar Edited Universe: Valid Entries: Edited: for your many	hours do you PEERNH1O 0 99 -hourly status PRERELG = 1 2 are you a me to a union? PEIO1COW 1 2 ain job, what is re taxes or oth	wisually work per week at this rate?	ATUS-CPS File  ATUS-CPS File
PEERNHRY	Edited: how many Edited Universe:  Valid Entries:  Edited: hourly/non- Edited Universe:  Valid Entries:  Edited: on this job, association similar Edited Universe:  Valid Entries:  Edited: for your matotal earnings befo	hours do you PEERNH1O 0 99 -hourly status PRERELG = 1 2 are you a me to a union? PEIO1COW 1 2 ain job, what is re taxes or oth	wisually work per week at this rate?    >= 0	ATUS-CPS File  ATUS-CPS File  ATUS-CPS File

<u>Name</u>	<u>Description</u> Edited Universe:	PRERELG =	= 1		<u>File</u>
	Valid Entries:	4 5 6 7	Twice monthly Monthly Annually Other		
PEERNRT	Edited: even thoug another way, are y				ATUS-CPS File
	Edited Universe:	PEERNPER	R = 2 - 7		
	Valid Entries:	1 2	Yes No		
PEERNUOT	Edited: do you usu job?	ally receive ov	vertime pay, tips	s, or commissions at your	ATUS-CPS File
	Edited Universe:	PRERELG =	= 1		
	Valid Entries:	1 2	Yes No		
PEERNWKP	Edited: how many			?	ATUS-CPS File
	Edited Universe:	PEERNPER	2 = 6		
	Valid Entries:	1 52		Min Value Max Value	
PEFNTVTY	Edited: in what cou	untry was your	r father born?		ATUS-CPS File
	Edited Universe:	PRPERTYP	= 1 - 3		
	<u> </u>	<u> </u>	United States Puerto Rico U.S. Outlying A Foreign countr Abroad, countr are listed in App	ry or at sea ry not known pendix A	
PEGR6COR	courses?			r professional school	ATUS-CPS File
	Edited Universe:	PEGRPROF	= 1		
	Valid Entries:	1 2	Yes No		
PEGRPROF	Edited: since comp graduate or profes	oleting your ba	achelor's degree	, have you taken any lit?	ATUS-CPS File
	Edited Universe:	PEEDUCA =	= 43		
	Valid Entries:	1 2	Yes No		
PEHGCOMP	Edited: what was to before receiving you	he highest gra	- · · -	hool you completed	ATUS-CPS File
	Edited Universe:	PEDIPGED	= 2		
	Valid Entries:	1 2 3	Less than 1st of 1st, 2nd, 3rd, of 5th or 6th grad	or 4th grade	

<u>Name</u>	Description Edited Universe:	PEDIPGED	= 2	<u>File</u>
	Valid Entries:	4	7th or 8th grade	
		5 6	9th grade 10th grade	
		7	11th grade	
		8	12th grade - no diploma	
PEHRACT1	job?		urs did you actually work at your main	ATUS-CPS File
	Edited Universe:	PEMLR = 1		
	Valid Entries:	0	Min Value	
DELIDAGEO	Edite de la consente d	99	Max Value	ATUO ODO ETI-
PEHRACT2	job(s)?		urs did you actually work at your other	ATUS-CPS File
	Edited Universe:		and PEMJOT = 1	
	Valid Entries:	0	Min Value	
PEHRACTT	Edited: total hours	99	Max Value ed last week (sum of PEHRACT1 and	ATUS-CPS File
Linvoii	PEHRACT2)	actually work	ou last week (sam of r Erm v.e. r and	71100 01 01 110
	Edited Universe:	PEMLR = 1		
	Valid Entries:	0 198	Min Value Max Value	
PEHRAVL	Edited: last week, available?	could you hav	e worked full time if the hours had been	ATUS-CPS File
	Edited Universe:	PEHRACTT = 1 - 3	= 1 - 34 and PEMLR = 1 and PEHRUSLT	< 35 and PEHRRSN1
	Valid Entries:	1 2	Yes No	
PEHRFTPT	Edited: do you usu job(s)/family busine	ess?	e than 35 hours per week at your	ATUS-CPS File
	Edited Universe:	PEHRUSL1	= -4 or PEHRUSL2 = -4	
	Valid Entries:	1	Full time	
		2	Part time	
PEHRRSN1	Edited: what is you	3 ır main reasor	Hours vary for working part time?	ATUS-CPS File
Linutotti	Edited Universe:	PEHRWAN		71100 01 01 110
	Edited Offiverse.	PERKWAIN	- 1	
	Valid Entries:	1	Slack work/business conditions	
		2	Could only find part time work	
		3	Seasonal work	
		4	Childcare problems	
		5 6	Other family/personal obligations Health/medical limitations	
		7	School/training	
		8	Retired/Social Security limit on earnings	
		9	Full time work week is less than 35 hours	<b>;</b>
		10	Other	

<u>Name</u>	<u>Description</u>			<u>File</u>
PEHRRSN2	Edited: what is the	main reason y	ou do not want to work full time?	ATUS-CPS File
	Edited Universe:	PEHRWANT	= 2	
	Valid Entries:	1 2 3 4 5 6 7	Childcare problems Other family/personal obligations Health/medical limitations School/training Retired/Social Security limit on earnings Full time work week is less than 35 hours Other	5
PEHRRSN3	Edited: what is the	main reason y	you worked less than 35 hours last week?	ATUS-CPS File
	Edited Universe:		= 1 - 34 and PUHRCK7 <> 1 or 2 and PE >= 35 or PEHRUSLT = -4)	MLR = 1 and
	Valid Entries:	1 2 3 4 5 6 7 8 9 10 11 12	Slack work/business conditions Seasonal work Job started or ended during week Vacation/personal day Own illness/injury/medical appointment Holiday (legal or religious) Childcare problems Other family/personal obligations Labor dispute Weather affected job School/training Civic/military duty Other reason	
PEHRUSL1			k do you usually work at your main job?	ATUS-CPS File
	Valid Entries:  * Note: -4 (Hours	PEMLR = 1 o 0 99 vary) is also	or 2  Min Value  Max Value  valid for PEHRUSL1	
PEHRUSL2	Edited: how many I job(s)?	nours per wee	k do you usually work at your other	ATUS-CPS File
	Edited Universe:	PEMJOT = 1	and PEMLR = 1 or 2	
	Valid Entries:	0 99	Min Value Max Value	
PEHRUSLT	Edited: total hours	• /	valid for PEHRUSL2 d per week (sum of PEHRUSL1 and	ATUS-CPS File
	PEHRUSL2) Edited Universe:	PEMLR = 1 c	or 2	
	Valid Entries:  * Note: -4 (Hours	0 198 vary) is also	Min Value Max Value valid for PEHRUSLT	
PEHRWANT	Edited: do you wan week?	t to work a ful	I time work week of 35 hours or more per	ATUS-CPS File

<u>Name</u>	<u>Description</u>			<u>File</u>
	Edited Universe:	PEMLR = 1	and (PEHRUSLT = 0 - 34 or PEHRFTP	Γ = 2)
	Valid Entries:	1	Yes	
		2	No	
		3	Regular hours are full time	
PEHSPNON	Edited: are you Sp	anish, Hispan	ic, or Latino?	ATUS-CPS File
	Edited Universe:	PRPERTYP	= 1 - 3	
	Valid Entries:	1 2	Hispanic	
PEIO1COW	Edited: individual of		Non-Hispanic r (main job)	ATUS-CPS File
	Edited Universe:	(PEMLR = 1 (PENLFJH =	-3) or (PEMLR = 4 and PELKLWO = 1-2 = 1 or PEJHWKO = 1)) or (PEMLR = 6 a ' and (PEJHWKO = 1 or PENLFJH = 1))	2) or (PEMLR = 5 and nd PENLFJH = 1) or
	Valid Entries:	1	Government, federal	
		2	Government, state	
		3	Government, local	
		4	Private, for profit	
		5	Private, nonprofit	
		6	Self-employed, incorporated Self-employed, unincorporated	
		7 8	Without pay	
	* Note: A PEIO1	•	an be assigned even if the individual is n	ot currently employed
PEIO1ICD	Edited: industry co	de (main job)		ATUS-CPS File
	Edited Universe:	(PENLFJH =	-3) or (PEMLR = 4 and PELKLWO = 1-2 = 1 or PEJHWKO = 1)) or (PEMLR = 6 a ' and (PEJHWKO=1 or PENLFJH=1))	
	Valid Entries:	0	Min Value	
	*Notes Defeate	9999	Max Value	
DEIO100D		• •	or a list of industry codes	ATUS ODS EILS
PEIO1OCD	Edited: occupation  Edited Universe:	· · ·		ATUS-CPS File
	Euiteu Oniverse.	(PENLFJH =	-3) or (PEMLR = 4 and PELKLWO = 1- = 1 or PEJHWKO = 1)) or (PEMLR = 6 a ' and (PEJHWKO = 1 or PENLFJH = 1))	nd PENLFJH = 1) or
	Valid Entries:	0	Min Value	
		9999	Max Value	
			or a list of occupation codes	
PEIO2COW	Edited: individual of		• •	ATUS-CPS File
	Edited Universe:	PEMJOT =	1	
	Valid Entries:	1	Government, federal	
		2	Government, state	
		3	Government, local	
		4	Private, for profit	
		5	Private, nonprofit	
		6	Self-employed, incorporated	
		7 8	Self-employed, unincorporated Without pay	
PEIO2ICD	Edited: industry co		· ·	ATUS-CPS File
T EIGEIGE	Editod: madeily 66	ac (cccca jo		71100 01 01 110

<u>Name</u>	<u>Description</u> Edited Universe:	PEMJOT =	1	<u>File</u>
	Valid Entries:	0	Min Value	
	* Note: Refer to	9999 Appendix A fo	Max Value or a list of industry codes	
PEIO2OCD	Edited: occupation		·	ATUS-CPS File
1 2.02005	Edited Universe:	PEMJOT =		71100 01 01 110
	Editod Offivoroo.	LINIOOT	•	
	Valid Entries:	0	Min Value	
	* Note: Refer to	9999 Appendix A fo	Max Value or a list of occupation codes	
PEJHRSN			you left your last job?	ATUS-CPS File
	Edited Universe:	PEJHWKO:	•	
	Valid Entries:	1	Personal/family (including pregnancy)	
		2	Return to school Health	
		4	Retirement or old age	
		5	Temporary, seasonal, or intermittent job	completed
		6	Slack work/business conditions	
		7 8	Unsatisfactory work arrangements (hour Other	s, pay, etc.)
PEJHWANT	Edited: do you inte		work during the next 12 months?	ATUS-CPS File
	Edited Universe:	PEJHWKO:	= 2 or PEJHRSN = 1 - 8	
	Valid Entries:	1	Yes, or it depends No	
PEJHWKO	Edited: have you w		o or business at any time in the last 12	ATUS-CPS File
	months?			
	Edited Universe:	PEMLR = 5	or /	
	Valid Entries:	1	Yes	
		2	No	
PELAYAVL	Edited: could you had been recalled		to work during the last seven days if you	ATUS-CPS File
	Edited Universe:	PEMLR = 3		
	Valid Entries:	1	Yes	
	Edited describes of	2	No	ATUO ODO ETE
PELAYDUR	Edited: duration of			ATUS-CPS File
	Edited Universe:	PELAYLK =	1 or 2	
	Valid Entries:	1	Min Value	
		260	Max Value	ATUO 672 7"
PELAYFTO	Edited: is the job fi more per week?	om which you	ı are on layoff a full time job of 35 hours or	ATUS-CPS File
	Edited Universe:	PELAYDUR	= 1 - 120	
	Valid Entries:	1	Yes	

<u>Name</u>	<u>Description</u>	2	Ne	<u>File</u>
PELAYLK	Valid Entries: Edited: even though looking for work during		No e called back to work, have you been weeks?	ATUS-CPS File
	Edited Universe:	PELAYAVL :	= 1 or 2	
	Valid Entries:	1 2	Yes No	
PELKAVL	offered?		job in the last seven days if one had been	ATUS-CPS File
	Edited Universe:	PELKM1 = 1		
	Valid Entries:	1 2	Yes No	
PELKDUR	Edited: duration of	job seeking (r	number of weeks)	ATUS-CPS File
	Edited Universe:	PELKLWO =	: 1 - 3	
	Valid Entries:	0 999	Min Value Max Value	
PELKFTO	Edited: are you see	king a full tim	e or part time job?	ATUS-CPS File
	Edited Universe:	PELKDUR =	0 - 120	
	Valid Entries:	1 2 3	Yes No Doesn't matter	
PELKLL10	Edited: before you going to school, or	started looking	g for work, what were you doing: working,	ATUS-CPS File
	Edited Universe:	PELKAVL =	1 or 2	
	Valid Entries:	1 2	Working School	
		3 4	Left military service Something else	
PELKLL2O	Edited: did you lose	e or quit that jo	ob, or was it a temporary job that ended?	ATUS-CPS File
	Edited Universe:	PELKLL10 =	= 1 or 3	
	Valid Entries:	1 2	Lost job Quit job	
		3	Temporary job ended	
PELKLWO	Edited: when did yo	ou last work?		ATUS-CPS File
	Edited Universe:	PELKLL10 =	= 1 - 4	
	Valid Entries:	1 2	Within the last 12 months More than 12 months ago	
		3	Never worked	
PELKM1	Edited: what are all last 4 weeks? (first		you have done to find work during the	ATUS-CPS File
	Edited Universe:	PEMLR = 4		
	Valid Entries:	1	Contacted employer directly/interview	

<u>Name</u>	Descripti	ion			<u>File</u>
Name	-		0		<u>1 110</u>
	Valid En	tries:	2	Contacted public employment agency	
			3	Contacted private employment agency	
			4	Contacted friends or relatives	
			5	Contacted school/university employment	center
			6	Sent out resumes/filled out applications	
			7	Checked union/professional registers	
			8	Placed or answered ads	
			9	Other active	
			10	Looked at ads	
			11		
				Attended job training programs/courses	
			12	Nothing	
			13	Other passive	
	* Note:	- PULKM	16, PULKDK1	b search methods, users must combine all - PULKDK6, and PULKPS1 - PULKPS6	
PEMARITL	Edited: a married?		w married, wid	dowed, divorced, separated, or never	ATUS-CPS File
	Edited U	niverse:	PRTAGE >=	: 15	
	Valid En	tries:	1	Married - spouse present	
	vana Em		2	Married - spouse absent	
			3	Widowed	
			4	Divorced	
			5		
			6	Separated	
PEMJNUM	Editod: o	ltogothor		Never married	ATUS-CPS File
PEIVIJINOIVI	Euiteu. a	iitogetilei,	now many joi	os did you have?	ATUS-CPS FILE
	Edited U	niverse:	PEMJOT =	1	
	Edited U				
			2	Two jobs	
				Two jobs Three jobs	
PEMJOT	Valid En	tries:	2 3 4	Two jobs Three jobs Four or more jobs	ATUS-CPS File
PEMJOT	Valid En	tries:	2 3 4	Two jobs Three jobs Four or more jobs id you have more than one job?	ATUS-CPS File
PEMJOT	Valid Enter Edited: in	tries:  1 the last s niverse:	2 3 4 seven days, di	Two jobs Three jobs Four or more jobs id you have more than one job? or 2	ATUS-CPS File
PEMJOT	Valid En	tries:  1 the last s niverse:	2 3 4 seven days, di PEMLR = 1	Two jobs Three jobs Four or more jobs id you have more than one job?	ATUS-CPS File
	Valid Enter Edited University Valid Enter	tries:  the last s niverse: tries:	2 3 4 seven days, di PEMLR = 1 1 2	Two jobs Three jobs Four or more jobs id you have more than one job? or 2  Yes No	
PEMJOT	Valid Enter Edited: in Edited Univalid Enter Edited: m	tries:  n the last s niverse: tries:	2 3 4 seven days, di PEMLR = 1 1 2 por force reco	Two jobs Three jobs Four or more jobs id you have more than one job? or 2  Yes No	ATUS-CPS File  ATUS-CPS File
	Valid Enter Edited University Valid Enter	tries:  n the last s niverse: tries:	2 3 4 seven days, di PEMLR = 1 1 2	Two jobs Three jobs Four or more jobs id you have more than one job? or 2  Yes No	
	Valid Enter Edited: in Edited Univalid Enter Edited: m	tries:  n the last s niverse:  tries:  nonthly lat niverse:	2 3 4 seven days, di PEMLR = 1 1 2 por force reco	Two jobs Three jobs Four or more jobs id you have more than one job? or 2  Yes No	
	Valid Enter Edited University of the Edited Un	tries:  n the last s niverse:  tries:  nonthly lat niverse:	2 3 4 seven days, di PEMLR = 1 1 2 oor force reco	Two jobs Three jobs Four or more jobs Id you have more than one job?  or 2  Yes No de = 2	
	Valid Enter Edited University of the Edited Un	tries:  n the last s niverse:  tries:  nonthly lat niverse:	2 3 4 seven days, di PEMLR = 1 1 2 por force recor PRPERTYP	Two jobs Three jobs Four or more jobs id you have more than one job? or 2  Yes No de = 2  Employed - at work	
	Valid Enter Edited University of the Edited Un	tries:  n the last s niverse:  tries:  nonthly lat niverse:	2 3 4 seven days, di PEMLR = 1 1 2 por force recor PRPERTYP 1 2	Two jobs Three jobs Four or more jobs id you have more than one job? or 2  Yes No de = 2  Employed - at work Employed - absent Unemployed - on layoff	
	Valid Enter Edited University of the Edited Un	tries:  n the last s niverse:  tries:  nonthly lat niverse:	2 3 4 seven days, di PEMLR = 1 1 2 por force recor PRPERTYP 1 2 3 4	Two jobs Three jobs Four or more jobs id you have more than one job? or 2  Yes No de = 2  Employed - at work Employed - absent Unemployed - on layoff Unemployed - looking	
	Valid Enter Edited University of the Edited Un	tries:  n the last s niverse:  tries:  nonthly lat niverse:	2 3 4 seven days, di PEMLR = 1 1 2 coor force recoor PRPERTYP 1 2 3 4 5	Two jobs Three jobs Four or more jobs id you have more than one job? or 2  Yes No de = 2  Employed - at work Employed - absent Unemployed - on layoff Unemployed - looking Not in labor force - retired	
	Valid Enter Edited University of the Edited Un	tries:  n the last s niverse:  tries:  nonthly lat niverse:	2 3 4 seven days, di PEMLR = 1 1 2 coor force recor PRPERTYP 1 2 3 4 5 6	Two jobs Three jobs Four or more jobs id you have more than one job? or 2  Yes No de = 2  Employed - at work Employed - absent Unemployed - on layoff Unemployed - looking Not in labor force - retired Not in labor force - disabled	
	Valid Enterties  Edited: interties i	tries:  n the last s niverse:  tries:  nonthly lat niverse:  tries:	2 3 4 seven days, di PEMLR = 1 1 2 cor force recor PRPERTYP 1 2 3 4 5 6 7	Two jobs Three jobs Four or more jobs id you have more than one job? or 2  Yes No de = 2  Employed - at work Employed - absent Unemployed - on layoff Unemployed - looking Not in labor force - retired	
PEMLR	Valid Enterties  Edited: interties i	tries:  n the last s niverse: tries: nonthly lat niverse: tries:	2 3 4 seven days, di PEMLR = 1 1 2 cor force recor PRPERTYP 1 2 3 4 5 6 7	Two jobs Three jobs Four or more jobs id you have more than one job? or 2  Yes No de = 2  Employed - at work Employed - absent Unemployed - on layoff Unemployed - looking Not in labor force - retired Not in labor force - other mother born?	ATUS-CPS File
PEMLR	Valid Entitled: in Edited Unit Valid Entitled Unit Valid Entitled Unit Valid Entitled Unit Valid Entitled: in Edited Unit Edited Unit Edited Unit Edited Unit Valid Entitled Unit Edited Unit Edited: in Edited Unit Edited Un	tries:  n the last s niverse:  tries:  nonthly lat niverse:  tries:	2 3 4 seven days, di PEMLR = 1 1 2 cor force recor PRPERTYP 1 2 3 4 5 6 7 untry was your	Two jobs Three jobs Four or more jobs Id you have more than one job?  or 2  Yes No  de  = 2  Employed - at work Employed - absent Unemployed - on layoff Unemployed - looking Not in labor force - retired Not in labor force - disabled Not in labor force - other mother born?  = 1 - 3	ATUS-CPS File
PEMLR	Valid Enter Edited: in Edited: m Edited Un Valid Enter Edited Un Valid Enter Edited: Edited: in Edi	tries:  n the last s niverse:  tries:  nonthly lat niverse:  tries:	2 3 4 seven days, di PEMLR = 1 1 2 cor force recor PRPERTYP 1 2 3 4 5 6 7 untry was your	Two jobs Three jobs Four or more jobs id you have more than one job? or 2  Yes No de = 2  Employed - at work Employed - absent Unemployed - on layoff Unemployed - looking Not in labor force - retired Not in labor force - other mother born?	ATUS-CPS File

<u>Name</u>	<u>Description</u>			<u>File</u>
	Edited Universe:	PRPERTYP	? = 1 - 3	
	Valid Entries:	96 100-554 555	U.S. Outlying Area Foreign country or at sea Abroad, country not known	
	* Note: Nativity	country codes	are listed in Appendix A	
PEMS123	year program?	naster's degre	ee program a one-year, two-year, or three-	ATUS-CPS File
	Edited Universe:	PEEDUCA:	= 44	
	Valid Entries:	1 2	One-year program Two-year program	
DENIATI (T) (		3	Three-year program (or longer)	4.T.U.O. O.D.O. F.''
PENATVTY	Edited: in what cou	ıntry were you	u born?	ATUS-CPS File
	Edited Universe:	PRPERTYP	P = 1 - 3	
	Valid Entries:	57	United States	
		72	Puerto Rico	
		96	U.S. Outlying Area	
		100-554	Foreign country or at sea	
	* Nakas - Nation	555	Abroad, country not known	
	•	•	are listed in Appendix A	
PENLFACT			r situation at this time? For example, are g care of house or family, or something	ATUS-CPS File
	Edited Universe:	PRTAGE =	14 - 49 or PENLFRET = 2	
	Valid Entries:	1	Disabled	
		2	III	
		3	In school	
		4	Taking care of house or family	
		5	In retirement	
		6	Something else/other	
PENLFJH	Edited: when did y	ou last work a	at a job or business?	ATUS-CPS File
	Edited Universe:	PEMLR = 3	- 7	
	Valid Entries:	1	Within the last 12 months	
		2	More than 12 months ago	
		3	Never worked	
PENLFRET	Edited: are you ret	ired from a jo	b or business?	ATUS-CPS File
	Edited Universe:	PRTAGE >=	= 50 and PEMLR = 3 - 7	
	Valid Entries:	1 2	Yes	
PEPARENT	Edited: PULINENC		No	ATUS-CPS File
	Edited Universe:	Every perso	n	
	Valid Entrice:	0	Min Valua	
	Valid Entries:	0 99	Min Value Max Value	
PERET1	Edited: do vou cur		iob, either full or part time?	ATUS-CPS File
	Edited. do you cui	only want a	pob, officer full or part fille:	ATOU-OF OF IIIC

<u>Name</u>	Description			<u>File</u>
	Edited Universe:		or 7 and (PURETOT = 1 or (PUWK = 3 and = 3 and PRTAGE >= 50) or (PULAY = 3 ar	
	Valid Entries:	1	Yes	,,
		2	No	
		3	Has a job	
PERRP	Edited: how is this p	person related	d to you?	ATUS-CPS File
	Edited Universe:	PRPERTYP	= 1 - 3	
	Valid Entries:	1	Reference person living with relatives	
		2	Reference person living without relatives	
		3	Spouse	
		4	Own child	
		5	Grandchild	
		6	Parent	
		7	Brother/sister	
		8	Other relative of reference person	
		9	Foster child	
		10	Nonrelative of reference person living wit	
		12	Nonrelative of reference person living wit	nout relatives
		13 14	Unmarried partner living with relatives	
		15	Unmarried partner living without relatives Housemate/roommate living with relatives	
		16	Housemate/roommate living without relatives	
		17	Roomer/boarder living with relatives	1462
		18	Roomer/boarder living without relatives	
PESCHENR			lled in a high school, college, or	ATUS-CPS File
	university?			
	Edited Universe:	PRPERTYP	= 2 and PRTAGE = 16 - 24	
	Valid Entries:	1	Yes	
		2	No	
PESCHFT			ol as a full-time or part-time student?	ATUS-CPS File
	Edited Universe:	PESCHLVL	= 1 Or 2	
	Valid Entries:	1	Full time	
		2	Part time	.=
PESCHLVL	Edited: would that b	e high schoo	I, college, or university?	ATUS-CPS File
	Edited Universe:	PESCHENR	= 1	
	Valid Entries:	1	High school	
		2	College or university	
PESEX	Edited: sex			ATUS-CPS File
	Edited Universe:	PRPERTYP	= 1 - 3	
	Valid Entries:	1	Male	
		2	Female	
PESPOUSE	Edited: PULINENO			ATUS-CPS File
	Edited Universe:	PEMARITL =	= 1	

<u>Name</u>	<u>Description</u>			<u>File</u>
	Valid Entries:	1	Min Value	
		99	Max Value	
PRABSREA	Reason not at work	k by pay status	5	ATUS-CPS File
	Edited Universe:	PEMLR = 2		
	Valid Entries:	1	Full time paid - vacation	
		2	Full time paid - own illness	
		3	Full time paid - childcare problem	
		4	Full time paid - other family/pers	
		5	Full time paid - maternity/patern	ity leave
		6	Full time paid - labor dispute	
		7	Full time paid - weather affected	job
		8	Full time paid - school/training	
		9	Full time paid - civic/military duty	/
		10	Full time paid - other	
		11	Full time unpaid - vacation	
		12	Full time unpaid - own illness	
		13	Full time unpaid - childcare prob	
		14	Full time unpaid - other family/po	<u> </u>
		15	Full time unpaid - maternity/pate	ernity leave
		16	Full time unpaid - labor dispute	and into
		17	Full time unpaid - weather affect	•
		18	Full time unpaid - school/training	
		19	Full time unpaid - civic/military d	luty
		20 21	Full time unpaid - other	
		22	Part time paid - vacation	
		23	Part time paid - own illness Part time paid - childcare proble	me
		24	Part time paid - other family/pers	
		25	Part time paid - other rannity/pers	_
		26	Part time paid - labor dispute	iity leave
		27	Part time paid - weather affected	t ioh
		28	Part time paid - school/training	1 100
		29	Part time paid - civic/military dut	v
		30	Part time paid - other	,
		31	Part time unpaid - vacation	
		32	Part time unpaid - own illness	
		33	Part time unpaid - childcare prol	olems
		34	Part time unpaid - other family/p	
		35	Part time unpaid - maternity/pate	
		36	Part time unpaid - labor dispute	•
		37	Part time unpaid - weather affect	ted job
		38	Part time unpaid - school/trainin	g
		39	Part time unpaid - civic/military of	duty
		40	Part time unpaid - other	
PRAGNA	Agricultural/non-ag	ıricultural indu	stry	ATUS-CPS File
	Edited Universe:	PRIOELG =	1	
	Valid Entries:	1	Agricultural	
	, and Elitios.	2	Non-agricultural	
PRCHLD	Presence of own c			ATUS-CPS File
	. 1000/100 Of OWIT C	a. orr by ool	3.03 ago g. oap	7.1.00 01 01 110

<u>Name</u>	<u>Description</u>		<u>File</u>
	Edited Universe:	PRFAMREL	= 1 or 2
	Valid Entries:	0 1 2 3 4 5 6 7 8 9 10 11 12 13	No own children less than 18 years of age All own children 0-2 years of age All own children 3-5 years of age All own children 6-13 years of age All own children 14-17 years of age Own children 0-2 and 3-5 years of age (none 6-17) Own children 0-2 and 6-13 years of age (none 3-5 or 14-17) Own children 0-2 and 14-17 years of age (none 3-13) Own children 3-5 and 6-13 years of age (none 0-2 or 14-17) Own children 3-5 and 14-17 years of age (none 0-2 or 6-13) Own children 0-2, 3-5, and 6-13 years of age (none 14-17) Own children 0-2, 3-5, and 14-17 years of age (none 6-13) Own children 0-2, 6-13, and 14-17 years of age (none 3-5) Own children 3-5, 6-13, and 14-17 years of age (none 0-2)
		15	Own children in all age groups
PRCITFLG	PRCITSHP: alloca		ATUS-CPS File
	Edited Universe:	PRPERTYP	= 1 - 3
	Valid Entries:	00 53	Min Value Max Value
	* Note: See Intro		location flag values
PRCITSHP	Citizenship status		ATUS-CPS File
	Edited Universe:	PRPERTYP	= 1 - 3
	Valid Entries:  * Note: PRCITFI	1 2 3 4 5 _G is the alloc	Native, born in United States Native, born in Puerto Rico or U.S. Outlying Area Native, born abroad of American parent or parents Foreign born, U.S. citizen by naturalization Foreign born, not a U.S. citizen eation flag for PRCITSHP
PRCIVLF	Civilian labor force		ATUS-CPS File
	Edited Universe:	PEMLR = 1	- 7
	Valid Entries:	1 2	In civilian labor force  Not in civilian labor force
PRCOW1	Class of worker red	code (main job	
	Edited Universe:	PRIOELG =	1
	Valid Entries:	1 2 3 4 5	Federal government State government Local government Private (including incorporated self-employed) Self-employed, unincorporated Without pay
PRCOW2	Class of worker red	code (second	job) ATUS-CPS File
	Edited Universe:	PRIOELG =	1 and PEMJOT = 1

Name	<u>Description</u>			File
	Valid Entries:	1	Federal government	
	Valia Eriaioo.	2	State government	
		3	Local government	
		4	Private (including incorporated self-empl	oved)
		5	Self-employed, unincorporated	oyeu)
		6	Without pay	
PRCOWPG	Class of worker - p			ATUS-CPS File
	Edited Universe:	PEIO1COW	= 1 - 5	
	Valid Entries:	1	Private	
		2	Government	
PRDISC	Discouraged work	er recode		ATUS-CPS File
	Edited Universe:	PRJOBSEA	= 1 - 4	
	Valid Entries:	1	Discouraged worker	
	valiu Entries.	1 2	Discouraged worker	
		3	Conditionally interested  Not available	
PRDTCOW1	Detailed class of v			ATUS-CPS File
PULCOMI			• •	ATUS-CES FILE
	Edited Universe:	PRIOELG =	1	
	Valid Entries:	1	Agricultural, wage/salary, private	
		2	Agricultural, wage/salary, government	
		3	Agricultural, self-employed	
		4	Agricultural, unpaid	
		5	Non-agricultural, wage/salary, private ho	useholds
		6	Non-agricultural, wage/salary, other priva	
		7	Non-agricultural, wage/salary, federal go	
		8	Non-agricultural, wage/salary, state gove	
		9	Non-agricultural, wage/salary, local gove	
		10	Non-agricultural, self-employed	
		11	Non-agricultural, unpaid	
PRDTCOW2	Detailed class of v			ATUS-CPS File
PRDTCOW2	Detailed class of v  Edited Universe:	vorker recode		ATUS-CPS File
PRDTCOW2	Edited Universe:	vorker recode PRIOELG =	(second job)  1 and PEMJOT = 1	ATUS-CPS File
PRDTCOW2		vorker recode PRIOELG = 1	(second job)  1 and PEMJOT = 1  Agricultural, wage/salary, private	ATUS-CPS File
PRDTCOW2	Edited Universe:	vorker recode PRIOELG = 1 2	(second job)  1 and PEMJOT = 1  Agricultural, wage/salary, private Agricultural, wage/salary, government	ATUS-CPS File
PRDTCOW2	Edited Universe:	PRIOELG =  1 2 3	(second job)  1 and PEMJOT = 1  Agricultural, wage/salary, private Agricultural, wage/salary, government Agricultural, self-employed	ATUS-CPS File
PRDTCOW2	Edited Universe:	PRIOELG =  1 2 3 4	(second job)  1 and PEMJOT = 1  Agricultural, wage/salary, private Agricultural, wage/salary, government Agricultural, self-employed Agricultural, unpaid	
PRDTCOW2	Edited Universe:	PRIOELG =  1 2 3 4 5	(second job)  1 and PEMJOT = 1  Agricultural, wage/salary, private Agricultural, wage/salary, government Agricultural, self-employed Agricultural, unpaid Non-agricultural, wage/salary, private ho	useholds
PRDTCOW2	Edited Universe:	PRIOELG =  1 2 3 4	(second job)  1 and PEMJOT = 1  Agricultural, wage/salary, private Agricultural, wage/salary, government Agricultural, self-employed Agricultural, unpaid Non-agricultural, wage/salary, private ho Non-agricultural, wage/salary, other private	useholds ate
PRDTCOW2	Edited Universe:	PRIOELG =  1 2 3 4 5 6 7	(second job)  1 and PEMJOT = 1  Agricultural, wage/salary, private Agricultural, wage/salary, government Agricultural, self-employed Agricultural, unpaid Non-agricultural, wage/salary, private ho Non-agricultural, wage/salary, other private Non-agricultural, wage/salary, federal government	useholds ate overnment
PRDTCOW2	Edited Universe:	PRIOELG =  1 2 3 4 5 6	(second job)  1 and PEMJOT = 1  Agricultural, wage/salary, private Agricultural, wage/salary, government Agricultural, self-employed Agricultural, unpaid Non-agricultural, wage/salary, private ho Non-agricultural, wage/salary, other private Non-agricultural, wage/salary, federal government	useholds ate overnment ernment
PRDTCOW2	Edited Universe:	PRIOELG =  1 2 3 4 5 6 7 8 9	(second job)  1 and PEMJOT = 1  Agricultural, wage/salary, private Agricultural, wage/salary, government Agricultural, self-employed Agricultural, unpaid Non-agricultural, wage/salary, private ho Non-agricultural, wage/salary, other privalence Non-agricultural, wage/salary, federal government Non-agricultural, wage/salary, state government	useholds ate overnment ernment
PRDTCOW2	Edited Universe:	PRIOELG =  1 2 3 4 5 6 7	(second job)  1 and PEMJOT = 1  Agricultural, wage/salary, private Agricultural, wage/salary, government Agricultural, self-employed Agricultural, unpaid Non-agricultural, wage/salary, private ho Non-agricultural, wage/salary, other privalent Non-agricultural, wage/salary, federal government Non-agricultural, wage/salary, state government Non-agricultural, wage/salary, state government	useholds ate overnment ernment
PRDTCOW2  PRDTHSP	Edited Universe:	vorker recode PRIOELG =  1 2 3 4 5 6 7 8 9 10 11	(second job)  1 and PEMJOT = 1  Agricultural, wage/salary, private Agricultural, wage/salary, government Agricultural, self-employed Agricultural, unpaid Non-agricultural, wage/salary, private ho Non-agricultural, wage/salary, other privalence Non-agricultural, wage/salary, federal government Non-agricultural, wage/salary, state government	useholds ate overnment ernment
	Edited Universe: Valid Entries:	vorker recode PRIOELG =  1 2 3 4 5 6 7 8 9 10 11	(second job)  1 and PEMJOT = 1  Agricultural, wage/salary, private Agricultural, wage/salary, government Agricultural, self-employed Agricultural, unpaid Non-agricultural, wage/salary, private ho Non-agricultural, wage/salary, other privalence Non-agricultural, wage/salary, federal government Non-agricultural, wage/salary, state government Non-agricultural, wage/salary, local government Non-agricultural, wage/salary, local government	useholds ate overnment ernment ernment
	Edited Universe:  Valid Entries:  Detailed Hispanic Edited Universe:	vorker recode PRIOELG =  1 2 3 4 5 6 7 8 9 10 11 origin group PEHSPNON	(second job)  1 and PEMJOT = 1  Agricultural, wage/salary, private Agricultural, wage/salary, government Agricultural, self-employed Agricultural, unpaid Non-agricultural, wage/salary, private ho Non-agricultural, wage/salary, other privale Non-agricultural, wage/salary, federal government Non-agricultural, wage/salary, state government Non-agricultural, wage/salary, local government Non-agricultural, unpaid	useholds ate overnment ernment ernment
	Edited Universe: Valid Entries:  Detailed Hispanic	PRIOELG =  1 2 3 4 5 6 7 8 9 10 11 origin group	(second job)  1 and PEMJOT = 1  Agricultural, wage/salary, private Agricultural, wage/salary, government Agricultural, self-employed Agricultural, unpaid Non-agricultural, wage/salary, private ho Non-agricultural, wage/salary, other privalence Non-agricultural, wage/salary, federal government Non-agricultural, wage/salary, state government Non-agricultural, wage/salary, local government Non-agricultural, wage/salary, local government	useholds ate overnment ernment ernment

<u>Name</u>	<u>Description</u>			<u>File</u>
	Edited Universe:	PEHSPNON	J = 1	
	Valid Entries:	3 4 5	Cuban Central/South American Other Spanish	
PRDTIND1	Detailed industry r		•	ATUS-CPS File
	Edited Universe:	PRIOELG =	1	
	Valid Entries:	1 52	Min Value Max Value	
	* Note: Detailed	industry reco	de definitions are listed in Appendix A	
PRDTIND2	Detailed industry r	ecode (secon	d job)	ATUS-CPS File
	Edited Universe:	PRIOELG =	1 and PEMJOT = 1	
	Valid Entries:	1	Min Value	
		52	Max Value	
			de definitions are listed in Appendix A	
PRDTOCC1	Detailed occupation	n recode (ma	in job)	ATUS-CPS File
	Edited Universe:	PRIOELG =	1	
	Valid Entries:	1	Management occupations	
		2	Business and financial operations occup	ations
		3	Computer and mathematical science occ	-
		4	Architecture and engineering occupation	
		5	Life, physical, and social science occupa	
		6	Community and social service occupation	ons
		7	Legal occupations	
		8	Education, training, and library occupation	
		9	Arts, design, entertainment, sports, and	-
		10	Healthcare practitioner and technical occ	cupations
		11	Healthcare support occupations	
		12	Protective service occupations	
		13	Food preparation and serving related oc	•
		14 15	Building and grounds cleaning and main	teriance occupations
		16	Personal care and service occupations Sales and related occupations	
		17	Office and administrative support occupa	ations
		18	Farming, fishing, and forestry occupation	
		19	Construction and extraction occupations	
		20	Installation, maintenance, and repair occ	
		21	Production occupations	
		22	Transportation and material moving occu	upations
		23	Armed Forces	
	* Note: Detailed	occupation re	ecode definitions are listed in Appendix A	
PRDTOCC2	Detailed occupation	· ·	• /	ATUS-CPS File
	Edited Universe:	PRIOELG =	1 and PEMJOT = 1	
	Valid Entries:	1 2	Management occupations Business and financial operations occup	pations

<u>Name</u>	<u>Description</u>		<u>File</u>
	Edited Universe:	PRIOELG =	1 and PEMJOT = 1
	Valid Entries:	3 4 5 6 7 8 9 10 11 12 13 14 15	Computer and mathematical science occupations Architecture and engineering occupations Life, physical, and social science occupations Community and social service occupations Legal occupations Education, training, and library occupations Arts, design, entertainment, sports, and media occupations Healthcare practitioner and technical occupations Healthcare support occupations Protective service occupations Food preparation and serving related occupations Building and grounds cleaning and maintenance occupations Personal care and service occupations
		·	Sales and related occupations Office and administrative support occupations Farming, fishing, and forestry occupations Construction and extraction occupations Installation, maintenance, and repair occupations Production occupations Transportation and material moving occupations Armed Forces ecode definitions are listed in Appendix A
PREMP	Employed persons	recode	ATUS-CPS File
	Edited Universe:	PEMLR = 1	or 2 and PEIO1OCD <> 403-407, 473-484
	Valid Entries:	1	Employed persons (excluding agriculture and private households)
PREMPHRS	Reason not at wor	k or hours at v	vork ATUS-CPS File
	Edited Universe:	PEMLR = 1	- 7
	Valid Entries:	0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	Unemployed and not in the labor force With job, not at work - illness With job, not at work - vacation With job, not at work - weather affected job With job, not at work - labor dispute With job, not at work - childcare problems With job, not at work - family/personal obligation With job, not at work - maternity/paternity With job, not at work - school/training With job, not at work - civic/military duty With job, not at work - does not work in business With job, not at work - other At work, 1-4 hours At work, 5-14 hours At work, 5-14 hours At work, 30-34 hours At work, 35-39 hours At work, 40 hours

Name	<u>Description</u> Edited Universe:	PEMLR = 1	- 7	<u>File</u>
	Lanca Offiverse.	I LIVILIT I	,	
	Valid Entries:	19	At work, 41-47 hours	
		20	At work, 48 hours	
		21	At work, 49-59 hours	
PREMPNOT	Employed, unemp	22 Noved or not i	At work, 60 hours or more	ATUS-CPS File
FREINFINOT		•		ATUS-CF3 FIIE
	Edited Universe:	PEMLR = 1	- 7	
	Valid Entries:	1	Employed	
	7 d.i.d. <u>2.11.1001</u>	2	Unemployed	
		3	Not in labor force - discouraged	
		4	Not in labor force - other	
PRERELG	Earnings edit eligi	bility flag		ATUS-CPS File
	Edited Universe:	PEMLR = 1	- 2	
		0	AL - 12 21 1 6 1 12	
	Valid Entries:	0 1	Not eligible for edit Eligible for edit	
PRERNHLY	Hourly earnings (2	•		ATUS-CPS File
	Edited Universe:		, R = 1 or PEERNRT = 1	
	Lanca Omvorco.	i EEiiiii Ei		
	Valid Entries:	0	Min Value	
		9999	Max Value	
			this variable is PRHERNAL. Subject such that PEERNHRO x PEERNHLY	
		d in PTHR.	SUCIT LIBIT PEENINING & PEENINILT	<ul><li>01 – 2864.01. Topcouning is</li></ul>
PRERNWA	Weekly earnings (	(2 implied deci	mals)	ATUS-CPS File
	Edited Universe:	PRERELG :	= 1	
	Valid Entries:	0	Min Value	
	* Note: The allo	288461	Max Value this variable is PRWERNAL. Subject	to topooding (the maximum
			er than 2884.61); topcoding is indicat	
	PTHR.	· ·	,	
PREXPLF	Experienced labor	r force employ	ment	ATUS-CPS File
	Edited Universe:	PEMLR = 1	- 4 and PELKLWO <> 3	
	Valid Entries:	1 2	Employed	
PRFAMNUM	Family number re		Unemployed	ATUS-CPS File
	Edited Universe:	PRPERTYP	1 - 1 2	71100 01 01 110
	Edited Universe.	PRPERITE	-1-3	
	Valid Entries:	0	Not a family member	
		1	Primary family member only	
		2	Subfamily no. 2 member	
		3	Subfamily no. 3 member	
		4	Subfamily no. 4 member	
		4		
		5 6	Subfamily no. 5 member Subfamily no. 6 member	

Name	Description			<u>File</u>
	Valid Entries:	7	Subfamily no. 7 member	
		8	Subfamily no. 8 member	
		9	Subfamily no. 9 member	
		10	Subfamily no. 10 member	
		11	Subfamily no. 11 member	
		12	Subfamily no. 12 member	
		13	Subfamily no. 13 member	
		14	Subfamily no. 14 member	
		15	Subfamily no. 15 member	
		16 17	Subfamily no. 16 member	
		17	Subfamily no. 17 member Subfamily no. 18 member	
		19	Subfamily no. 19 member	
PRFAMREL	Family relationship		Cubianny no. 13 member	ATUS-CPS File
	Edited Universe:	PRPERTYP	-1 2	71.00 01 01 110
	Edited Universe.	PRPERITE	-1-3	
	Valid Entries:	0	Not a family member	
		1	Reference person	
		2	Spouse	
		3	Child	
		4	Other relative (primary family only)	.=
PRFAMTYP	Family type recode			ATUS-CPS File
	Edited Universe:	PRPERTYP	= 1 - 3	
	Valid Entries:	1	Primary family	
		2	Primary individual	
		3	Related subfamily	
		4	Unrelated subfamily	
		5	Secondary individual	
PRFTLF	Full time labor forc		,	ATUS-CPS File
	Edited Universe:	PEMLR = 1	- 4	
	Valid Entries:	1	Full time labor force	
		2	Part time labor force	
PRHERNAL	PRERNHLY: alloca	•		ATUS-CPS File
	Edited Universe:	PEERNHRY	′ = 1	
	Valid Entrice:	0	DDEDNI II V dana matanatain alla sata di	
	Valid Entries:	0 1	PRERNHLY does not contain allocated in PRERNHLY contains allocated information	
PRHRUSL	Usual hours worke	=	PRENNIL I COILIAINS ANOCALEU IIIIONNALII	ATUS-CPS File
	Edited Universe:	PEMLR = 1	- 2	
	Valid Fatrica	4	0.20 haves	
	Valid Entries:	1	0-20 hours 21-34 hours	
		2	35-39 hours	
		4	40 hours	
		5	41-49 hours	
		6	50 or more hours	
		7	Varies - full time	
		8	Varies - part time	

<u>Name</u>	<u>Description</u>			<u>File</u>	
PRIMIND1	Intermediate indus	stry recode (ma	ain job)	ATUS-CPS File	
	Edited Universe:	PRIOELG =	PRIOELG = 1		
	Valid Entries:	1	Agriculture, forestry, fishing, and huntir	ng	
		2	Mining		
		3	Construction		
		4	Manufacturing - durable goods		
		5	Manufacturing - non-durable goods		
		6	Wholesale trade		
		7	Retail trade		
		8	Transportation and warehousing		
		9	Utilities		
		10	Information		
		11	Finance and insurance		
		12	Real estate and rental and leasing		
		13	Professional and technical services		
		14	Management, administrative and waste	e management services	
		15	Educational services		
		16	Health care and social services		
		17	Arts, entertainment, and recreation		
		18	Accommodation and food services		
		19	Private households		
		20	Other services, except private househo	olds	
		21	Public administration		
		22	Armed Forces	.=	
PRIMIND2	Intermediate indus			ATUS-CPS File	
	Edited Universe:	PRIOELG =	1 and PEMJOT = 1		
	Valid Entries:	1	Agriculture, forestry, fishing, and huntir	ng	
		2	Mining		
		3	Construction		
		4	Manufacturing - durable goods		
		5	Manufacturing - non-durable goods		
		6	Wholesale trade		
		7	Retail trade		
		8	Transportation and warehousing		
		9	Utilities		
		10	Information		
		11	Finance and insurance		
		12	Real estate and rental and leasing		
		13	Professional and technical services		
		14	Management, administrative and waste	e management services	
		15	Educational services		
		16	Health care and social services		
		17	Arts, entertainment, and recreation		
		18	Accommodation and food services		
		19	Private households	1.1.	
		20	Other services, except private househo	olds	
		21	Public administration		
		22	Armed Forces	ATUO ODO 511	
PRINUYER	Immigrant's year o	of entry into the	U.S.	ATUS-CPS File	
TUITOTEIT	3 ,	·			

<u>Name</u>	<u>Description</u>			<u>File</u>
	Edited Universe:	PRCITSHP	= 1 - 5	
	Valid Entries:	0	Not foreign born	
		1	Before 1950	
		2	1950-1959	
		3	1960-1964	
		4	1965-1969	
		5	1970-1974	
		6	1975-1979	
		7	1980-1981	
		8 9	1982-1983 1984-1985	
		10	1986-1987	
		11	1988-1989	
		12	1990-1991	
		13	1992-1993	
		14	1994-1995	
		15	1996-1997	
		16	1998-1999	
		17	2000-2001	
	* N - 4	18 VD :- 11 11-	2002-2005	
			cation flag for PRINUYER	
PRIOELG	Industry and occup			ATUS-CPS File
	Edited Universe:	(PEJHWKO	-3 or (PEMLR = 4 and PELKLWO = 1 or 2) = 1 or PENLFJH=1)) or (PEMLR = 6 and 7 and (PEJHWKO = 1 or PENLFJH = 1))	
	Valid Entries:	0 1	Not eligible for edit Eligible for edit	
PRJOBSEA	Job search recode	<u> </u>		ATUS-CPS File
	Edited Universe:	PRWNTJOE	3 = 1	
	Valid Entries:	1	Looked last 4 weeks - not worked	
		2	Looked last 4 weeks - worked	
		3	Looked last 4 weeks - layoff	
		4 5	Unavailable job seekers No recent job search	
PRMARSTA	Marital status hase		Forces participation	ATUS-CPS File
1 1 (W)/ (1 (O 1)/ (				71100 01 01 110
	Edited Universe:	PRPERTYP	v = 2 01 3	
	Valid Entries:	1	Married, civilian spouse present	
		2	Married, Armed Forces spouse present	
		3	Married, spouse absent (except separate	ed)
		4	Widowed	
		5	Divorced	
		6 7	Separated Never married	
PRMJIND1	Major industry reco	<u> </u>		ATUS-CPS File
	Edited Universe:	PRDTIND1		
	Luitou Ollivoide.	TOTHIOL	. 32	
	Valid Entries:	1	Agriculture, forestry, fishing, and hunting	3

Edited Universe: PRDTIND1 = 1 - 52  Valid Entries: 2 Mining 3 Construction 4 Manufacturing 5 Wholesale and retail trade 6 Transportation and utilities 7 Information 8 Financial activities 9 Professional and business services 10 Edited Universe: PRDTIND2 = 1 - 52  Valid Entries: 1 Agriculture, forestry, fishing, and hunting 2 Mining 3 Construction 4 Manufacturing 4 Manufacturing 5 Mining 6 Transportation and utilities 1 Agriculture, forestry, fishing, and hunting 2 Mining 3 Construction 4 Manufacturing 5 Wholesale and retail trade 6 Transportation and utilities 7 Information 8 Financial activities 9 Professional and business services 11 Leisure and hospitality 12 Cother services 11 Leisure and hospitality 12 Other services 13 Public administration 14 Armed Forces 15 PRMJOCC1  Major occupation recode (main job)  Edited Universe: PRDTOCC1 = 1 - 23  Valid Entries: 1 Management, business, and financial occupations 2 Professional and related occupations 5 Professional and related occupations 6 Farming, fishing, and forestry occupations 7 Construction and extraction occupations 8 Farmanian fishing, and forestry occupations 9 Profusion and material moving occupations 10 Farming, fishing, and forestry occupations 11 Armed Forces 12 Professional and related occupations 13 Service occupations 14 Armed Forces 15 Office and administrative support occupations 16 Farming, fishing, and forestry occupations 17 Construction and extraction occupations 18 Installation, maintenance, and repair occupations 19 Profuction occupations 10 Transportation and material moving occupations 11 Armed Forces 11 Armed Forces	<u>Name</u>	<u>Description</u>			File
3 Construction 4 Manufacturing 5 Wholesale and retail trade 7 Information 8 Financial activities 9 Professional and business services 10 Educational and husiness services 11 Leisure and hospitality 12 Other services 13 Public administration 14 Armed Forces  PRMJIND2 Major industry recode (second job)  Edited Universe: PRDTIND2 = 1 - 52  Valid Entries: 1 Agriculture, forestry, fishing, and hunting 2 Mining 3 Construction 4 Manufacturing 5 Wholesale and retail trade 6 Transportation and utilities 11 Information 8 Financial activities 9 Professional and business services 10 Educational and husiness services 11 Leisure and hospitality 12 Other services 13 Leisure and hospitality 14 Armed Forces  PRMJOCC1 Major occupation recode (main job)  ATUS-CPS File  PRMJOCC1 # Annual Manufacturing 4 Annual Manufacturing 5 Wholesale and retail trade 6 Transportation and utilities 11 Leisure and hospitality 12 Other services 13 Public administration 14 Armed Forces  PRMJOCC1 Major occupation recode (main job)  ATUS-CPS File  PRMJOCC2 Major occupation recode (main job)  ATUS-CPS File  PRMJOCC2 Major occupation recode (second job) ATUS-CPS File  Edited Universe: PRDTOCC2 = 1 - 23			PRDTIND1	= 1 - 52	
3 Construction 4 Manufacturing 5 Wholesale and retail trade 7 Information 8 Financial activities 9 Professional and business services 10 Educational and hospitality 11 Leisure and hospitality 12 Other services 13 Public administration 14 Armed Forces  PRMJIND2 Major industry recode (second job)  Edited Universe: PRDTIND2 = 1 - 52  Valid Entries: 1 Agriculture, forestry, fishing, and hunting 2 Mining 3 Construction 4 Manufacturing 5 Wholesale and retail trade 6 Transportation and utilities 11 Information 8 Financial activities 9 Professional and business services 10 Educational and business services 11 Leisure and hospitality 12 Other services 13 Leisure and hospitality 14 Armed Forces 15 Wholesale and retail trade 16 Transportation and utilities 16 Transportation and utilities 17 Information 18 Financial activities 9 Professional and business services 10 Educational and health services 11 Leisure and hospitality 12 Other services 13 Public administration 14 Armed Forces  PRMJOCC1 Major occupation recode (main job)  ATUS-CPS File  Edited Universe: PRDTOCC1 = 1 - 23  Valid Entries: 1 Management, business, and financial occupations 5 Office and administrative support occupations 6 Faming, fishing, and forestry occupations 7 Construction and extraction occupations 9 Production occupations 10 Transportation and material moving occupations 10 Transportation and material moving occupations 11 Armed Forces  PRMJOCC2 Major occupation recode (second job) ATUS-CPS File					
4 Manufacturing 5 Wholesale and retail trade 6 Transportation and utilities 1 Information 8 Financial activities 9 Professional and business services 10 Educational and health services 11 Leisure and hospitality 12 Other services 13 Public administration 14 Armed Forces  PRMJIND2 Major industry recode (second job)  Edited Universe: PRDTIND2 = 1 - 52  Valid Entries: 1 Agriculture, forestry, fishing, and hunting 2 Mining 3 Construction 4 Manufacturing 4 Manufacturing 5 Wholesale and retail trade 6 Transportation and utilities 1 Information 8 Financial activities 9 Professional and business services 10 Educational and health services 11 Leisure and hospitality 12 Other services 13 Public administration 14 Armed Forces  PRMJOCC1 Major occupation recode (main job)  Edited Universe: PRDTOCC1 = 1 - 23  Valid Entries: 1 Management, business, and financial occupations 2 Professional and related occupations 3 Service occupations 4 Asales and related occupations 5 Office and administrative support occupations 6 Farming, fishing, and forestry occupations 7 Construction and extraction occupations 9 Production occupations 10 Transportation and material moving occupations 9 Production occupations 10 Transportation and material moving occupations 11 Armed Forces  PRMJOCC2 Major occupation recode (second job) ATUS-CPS File		Valid Entries:	2	<del>-</del>	
S			3		
Fransportation and utilities   Fransportation and utilities   Fransportation   Fransporta				•	
Principation   Recommendation   Recomm					
B					
9 Professional and business services 10 Educational and health services 11 Leisure and hospitality 12 Other services 13 Public administration 14 Armed Forces  PRMJIND2 Major industry recode (second job)  Edited Universe: PRDTIND2 = 1 - 52  Velid Entries: 1 Agriculture, forestry, fishing, and hunting 3 Construction 4 Manufacturing 5 Wholesale and retail trade 6 Transportation and utilities 1 Information 8 Financial activities 9 Professional and business services 10 Educational and health services 11 Leisure and hospitality 12 Other services 13 Public administration 14 Armed Forces  PRMJOCC1 Major occupation recode (main job)  Edited Universe: PRDTOCC1 = 1 - 23  Valid Entries: 1 Management, business, and financial occupations 9 Professional and related occupations 15 Office and administrative support occupations 16 Farming, fishing, and forestry occupations 17 Construction and metalta services 18 Service occupations 19 Professional and related occupations 19 Professional and related occupations 10 Gifice and administrative support occupations 10 Farming, fishing, and forestry occupations 10 Farming, fishing, and forestry occupations 10 Transportation and material moving occupations 10 Transportation and material moving occupations 10 Transportation and material moving occupations 11 Armed Forces  PRMJOCC2 Major occupation recode (second job) ATUS-CPS File			-		
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11 Leisure and hospitality 12 Other services 13 Public administration 14 Armed Forces  PRMJIND2 Major industry recode (second job)  Edited Universe: PRDTIND2 = 1 - 52  Valid Entries: 1 Agriculture, forestry, fishing, and hunting 2 Mining 3 Construction 4 Manufacturing 5 Wholesale and retail trade 6 Transportation and utilities 1 Information 8 Financial activities 9 Professional and business services 10 Educational and health services 11 Leisure and hospitality 12 Other services 13 Public administration 14 Armed Forces  PRMJOCC1 Major occupation recode (main job)  ATUS-CPS File  Edited Universe: PRDTOCC1 = 1 - 23  Valid Entries: 1 Management, business, and financial occupations 2 Professional and related occupations 3 Service occupations 4 Sales and related occupations 5 Office and administrative support occupations 6 Farming, fishing, and forestry occupations 7 Construction and extraction occupations 8 Installation, maintenance, and repair occupations 9 Production occupations 10 Transportation and material moving occupations PRMJOCC2 Major occupation recode (second job) ATUS-CPS File Edited Universe: PRDTOCC2 = 1 - 23					
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PRMJIND2 Major industry recode (second job) ATUS-CPS File  Edited Universe: PRDTIND2 = 1 - 52  Valid Entries: 1 Agriculture, forestry, fishing, and hunting 2 Mining 3 Construction 4 Manufacturing 5 Wholesale and retail trade 6 Transportation and utilities 1 Agriculture and trade 6 Transportation and utilities 1 Hindration and utilities 1 Educational and business services 10 Educational and health services 11 Leisure and hospitality 12 Other services 13 Public administration 14 Armed Forces  PRMJOCC1 Major occupation recode (main job) ATUS-CPS File  Edited Universe: PRDTOCC1 = 1 - 23  Valid Entries: 1 Management, business, and financial occupations 5 Office and administrative support occupations 5 Office and administrative support occupations 6 Farming, fishing, and forestry occupations 7 Construction and extraction occupations 10 Transportation and material moving occupations 10 Transportation and material moving occupations 11 Armed Forces  PRMJOCC2 Major occupation recode (second job) ATUS-CPS File Edited Universe: PRDTOCC2 = 1 - 23					
PRMJIND2 Major industry recode (second job) ATUS-CPS File  Edited Universe: PRDTIND2 = 1 - 52  Valid Entries: 1 Agriculture, forestry, fishing, and hunting 2 Mining 3 Construction 4 Manufacturing 5 Wholesale and retail trade 6 Transportation and utilities 1 Information 8 Financial activities 9 Professional and business services 10 Educational and health services 11 Leisure and hospitality 12 Other services 13 Public administration 14 Armed Forces  PRMJOCC1 Major occupation recode (main job) ATUS-CPS File  Edited Universe: PRDTOCC1 = 1 - 23  Valid Entries: 1 Management, business, and financial occupations 2 Professional and related occupations 3 Service occupations 4 Sales and related occupations 5 Office and administrative support occupations 6 Farming, fishing, and forestry occupations 7 Construction and extraction occupations 8 Installation, maintenance, and repair occupations 9 Production occupations 10 Transportation and material moving occupations PRMJOCC2 Major occupation recode (second job) ATUS-CPS File Edited Universe: PRDTOCC2 = 1 - 23					
PRMJIND2  Major industry recode (second job)  Edited Universe: PRDTIND2 = 1 - 52  Valid Entries: 1 Agriculture, forestry, fishing, and hunting 2 Mining 3 Construction 4 Manufacturing 5 Wholesale and retail trade 6 Transportation and utilities 1 Information 8 Financial activities 9 Professional and business services 10 Educational and health services 11 Leisure and hospitality 12 Other services 13 Public administration 14 Armed Forces  PRMJOCC1  Major occupation recode (main job)  Edited Universe: PRDTOCC1 = 1 - 23  Valid Entries: 1 Management, business, and financial occupations 2 Professional and related occupations 3 Service occupations 4 Sales and related occupations 5 Office and administrative support occupations 6 Farming, fishing, and forestry occupations 7 Construction and extraction occupations 8 Installation, maintenance, and repair occupations 9 Production occupations 10 Transportation and material moving occupations 10 Transportation and material moving occupations PRMJOCC2  Major occupation recode (second job) ATUS-CPS File Edited Universe: PRDTOCC2 = 1 - 23					
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2 Mining 3 Construction 4 Manufacturing 5 Wholesale and retail trade 6 Transportation and utilities 7 Information 8 Financial activities 9 Professional and business services 10 Educational and health services 11 Leisure and hospitality 12 Other services 13 Public administration 14 Armed Forces  PRMJOCC1 Major occupation recode (main job)  Edited Universe: PRDTOCC1 = 1 - 23  Valid Entries: 1 Management, business, and financial occupations 2 Professional and related occupations 3 Service occupations 4 Sales and related occupations 5 Office and administrative support occupations 6 Farming, fishing, and forestry occupations 7 Construction and extraction occupations 8 Installation, maintenance, and repair occupations 9 Production occupations 10 Transportation and material moving occupations 11 Armed Forces  PRMJOCC2 Major occupation recode (second job)  ATUS-CPS File Edited Universe: PRDTOCC2 = 1 - 23		Edited Universe:	PRDTIND2	= 1 - 52	
2 Mining 3 Construction 4 Manufacturing 5 Wholesale and retail trade 6 Transportation and utilities 7 Information 8 Financial activities 9 Professional and business services 10 Educational and health services 11 Leisure and hospitality 12 Other services 13 Public administration 14 Armed Forces  PRMJOCC1 Major occupation recode (main job)  Edited Universe: PRDTOCC1 = 1 - 23  Valid Entries: 1 Management, business, and financial occupations 2 Professional and related occupations 3 Service occupations 4 Sales and related occupations 5 Office and administrative support occupations 6 Farming, fishing, and forestry occupations 7 Construction and extraction occupations 8 Installation, maintenance, and repair occupations 9 Production occupations 10 Transportation and material moving occupations 11 Armed Forces  PRMJOCC2 Major occupation recode (second job)  ATUS-CPS File Edited Universe: PRDTOCC2 = 1 - 23		Valid Entrice:	1	Agriculture forestry fishing and hunting	
3 Construction 4 Manufacturing 5 Wholesale and retail trade 6 Transportation and utilities 7 Information 8 Financial activities 9 Professional and business services 10 Educational and health services 11 Leisure and hospitality 12 Other services 13 Public administration 14 Armed Forces  PRMJOCC1 Major occupation recode (main job)  Edited Universe: PRDTOCC1 = 1 - 23  Valid Entries: 1 Management, business, and financial occupations 2 Professional and related occupations 3 Service occupations 4 Sales and related occupations 5 Office and administrative support occupations 6 Farming, fishing, and forestry occupations 7 Construction and extraction occupations 8 Installation, maintenance, and repair occupations 9 Production occupations 10 Transportation and material moving occupations 11 Armed Forces  PRMJOCC2 Major occupation recode (second job)  ATUS-CPS File Edited Universe: PRDTOCC2 = 1 - 23		valiu Eliules.			
4 Manufacturing 5 Wholesale and retail trade 6 Transportation and utilities 7 Information 8 Financial activities 9 Professional and business services 10 Educational and health services 11 Leisure and hospitality 12 Other services 13 Public administration 14 Armed Forces  PRMJOCC1 Major occupation recode (main job)  Edited Universe: PRDTOCC1 = 1 - 23  Valid Entries: 1 Management, business, and financial occupations 2 Professional and related occupations 3 Service occupations 4 Sales and related occupations 5 Office and administrative support occupations 6 Farming, fishing, and forestry occupations 7 Construction and extraction occupations 8 Installation, maintenance, and repair occupations 9 Production occupations 10 Transportation and material moving occupations PRMJOCC2 Major occupation recode (second job)  ATUS-CPS File				•	
S   Wholesale and retail trade   G   Transportation and utilities   Transportation and particular   Transportation and material moving occupations   Transportat			-		
6 Transportation and utilities 7 Information 8 Financial activities 9 Professional and business services 10 Educational and health services 11 Leisure and hospitality 12 Other services 13 Public administration 14 Armed Forces  PRMJOCC1 Major occupation recode (main job) ATUS-CPS File  Edited Universe: PRDTOCC1 = 1 - 23  Valid Entries: 1 Management, business, and financial occupations 2 Professional and related occupations 2 Professional and related occupations 3 Service occupations 4 Sales and related occupations 5 Office and administrative support occupations 5 Office and administrative support occupations 6 Farming, fishing, and forestry occupations 7 Construction and extraction occupations 8 Installation, maintenance, and repair occupations 9 Production occupations 10 Transportation and material moving occupations PRMJOCC2 Major occupation recode (second job) ATUS-CPS File Edited Universe: PRDTOCC2 = 1 - 23					
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PRMJOCC1  Major occupation recode (main job)  Edited Universe: PRDTOCC1 = 1 - 23  Valid Entries: 1 Management, business, and financial occupations 2 Professional and related occupations 3 Service occupations 4 Sales and related occupations 5 Office and administrative support occupations 6 Farming, fishing, and forestry occupations 7 Construction and extraction occupations 8 Installation, maintenance, and repair occupations 9 Production occupations 10 Transportation and material moving occupations 11 Armed Forces  PRMJOCC2  Major occupation recode (second job)  ATUS-CPS File  Edited Universe: PRDTOCC2 = 1 - 23					
PRMJOCC1  Major occupation recode (main job)  Edited Universe: PRDTOCC1 = 1 - 23  Valid Entries: 1 Management, business, and financial occupations 2 Professional and related occupations 3 Service occupations 4 Sales and related occupations 5 Office and administrative support occupations 6 Farming, fishing, and forestry occupations 7 Construction and extraction occupations 8 Installation, maintenance, and repair occupations 9 Production occupations 10 Transportation and material moving occupations 11 Armed Forces  PRMJOCC2  Major occupation recode (second job)  ATUS-CPS File  Edited Universe: PRDTOCC2 = 1 - 23					
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Valid Entries:  1					
Valid Entries:  1	PRMJOCC1	Major occupation i	recode (main	job)	ATUS-CPS File
2 Professional and related occupations 3 Service occupations 4 Sales and related occupations 5 Office and administrative support occupations 6 Farming, fishing, and forestry occupations 7 Construction and extraction occupations 8 Installation, maintenance, and repair occupations 9 Production occupations 10 Transportation and material moving occupations 11 Armed Forces  PRMJOCC2 Major occupation recode (second job)  Edited Universe: PRDTOCC2 = 1 - 23		Edited Universe:	PRDTOCC	1 = 1 - 23	
2 Professional and related occupations 3 Service occupations 4 Sales and related occupations 5 Office and administrative support occupations 6 Farming, fishing, and forestry occupations 7 Construction and extraction occupations 8 Installation, maintenance, and repair occupations 9 Production occupations 10 Transportation and material moving occupations 11 Armed Forces  PRMJOCC2 Major occupation recode (second job)  Edited Universe: PRDTOCC2 = 1 - 23					
3 Service occupations 4 Sales and related occupations 5 Office and administrative support occupations 6 Farming, fishing, and forestry occupations 7 Construction and extraction occupations 8 Installation, maintenance, and repair occupations 9 Production occupations 10 Transportation and material moving occupations 11 Armed Forces  PRMJOCC2 Major occupation recode (second job)  Edited Universe: PRDTOCC2 = 1 - 23		Valid Entries:	1		cupations
4 Sales and related occupations 5 Office and administrative support occupations 6 Farming, fishing, and forestry occupations 7 Construction and extraction occupations 8 Installation, maintenance, and repair occupations 9 Production occupations 10 Transportation and material moving occupations 11 Armed Forces  PRMJOCC2 Major occupation recode (second job)  Edited Universe: PRDTOCC2 = 1 - 23				•	
5 Office and administrative support occupations 6 Farming, fishing, and forestry occupations 7 Construction and extraction occupations 8 Installation, maintenance, and repair occupations 9 Production occupations 10 Transportation and material moving occupations 11 Armed Forces  PRMJOCC2 Major occupation recode (second job)  Edited Universe: PRDTOCC2 = 1 - 23					
6 Farming, fishing, and forestry occupations 7 Construction and extraction occupations 8 Installation, maintenance, and repair occupations 9 Production occupations 10 Transportation and material moving occupations 11 Armed Forces  PRMJOCC2 Major occupation recode (second job)  Edited Universe: PRDTOCC2 = 1 - 23				•	
7 Construction and extraction occupations 8 Installation, maintenance, and repair occupations 9 Production occupations 10 Transportation and material moving occupations 11 Armed Forces  PRMJOCC2 Major occupation recode (second job)  Edited Universe: PRDTOCC2 = 1 - 23					
8 Installation, maintenance, and repair occupations 9 Production occupations 10 Transportation and material moving occupations 11 Armed Forces  PRMJOCC2 Major occupation recode (second job) ATUS-CPS File  Edited Universe: PRDTOCC2 = 1 - 23					
9 Production occupations 10 Transportation and material moving occupations 11 Armed Forces  PRMJOCC2 Major occupation recode (second job) ATUS-CPS File  Edited Universe: PRDTOCC2 = 1 - 23				•	
PRMJOCC2 Major occupation recode (second job)  Edited Universe: PRDTOCC2 = 1 - 23					ωμαιισιο
PRMJOCC2 Major occupation recode (second job)  Edited Universe: PRDTOCC2 = 1 - 23				•	inations
PRMJOCC2 Major occupation recode (second job)  Edited Universe: PRDTOCC2 = 1 - 23					apadono
Edited Universe: PRDTOCC2 = 1 - 23	PRMJOCC2	Major occupation i			ATUS-CPS File
			·		
			. 1121000		
Valid Entries: 1 Management, business, and financial occupations		Valid Entries:	1	Management, business, and financial oc	cupations

<u>Name</u>	<u>Description</u>			<u>File</u>
	Valid Entries:	2	Professional and related occupations	
		3	Service occupations	
		4	Sales and related occupations	
		5	Office and administrative support occupa	ations
		6	Farming, fishing, and forestry occupation	
		7	Construction and extraction occupations	
		8	Installation, maintenance, and repair occ	
		9	Production occupations	Suputions
		10	Transportation and material moving occi	unations
		11	Armed Forces	upations
PRMJOCGR	Major occupation			ATUS-CPS File
	Edited Universe:	PRMJOCC		
	Luitou Omvoroo.	1111110000		
	Valid Entries:	1	Management, professional, and related	occupations
		2	Service occupations	•
		3	Sales and office occupations	
		4	Farming, fishing, and forestry occupation	าร
		5	Construction and maintenance occupation	
		6	Production, transportation, and material	
		7	Armed Forces	g cccapanec
PRNAGPWS	Non-agricultural pr	rivate wage ar	nd salary workers recode	ATUS-CPS File
	Edited Universe:	PRCOW1 =	4 and PEIO1ICD <> 0170 - 0890	
	Valid Entries:	1	Non-agricultural private wage and salary	1
PRNAGWS	Non-agricultural w	age and salar		ATUS-CPS File
	Edited Universe:		<ul><li>- 4 and PRCOW1 = 1 - 4 and PEIO1ICD </li></ul>	<>.0170 0200
	Edited Offiverse.	PEWILN - I	- 4 aliu PRCOWI - 1 - 4 aliu PEIOTICD	×> 0170 - 0290
	Valid Entries:	1	Non-agricultural wage and salary worker	rs
PRNLFSCH	Not in labor force a	activity - in scl	nool or not in school	ATUS-CPS File
	Edited Universe:	(PFNI FAC	$\Gamma$ = 1 - 6 or PENLFACT = -1) and PRTAGE	= 16 - 24
		(	, , , , , , , , , , , , , , , , , , , ,	
	Valid Entries:	1	In school	
		2	Not in school	
PRNMCHLD	Number of own ch	ildren < 18 ye	ars of age	ATUS-CPS File
	Edited Universe:	PRFAMREL	_ = 1 or 2	
	Valid Entries:	0	Min Value	
		99	Max Value	
PROLDRRP	Recode from new	to old RRP (re	elationship to reference person) codes	ATUS-CPS File
	Edited Universe:	PRPERTYF	P = 1 - 3	
	Valid Entries:	1	Reference person living with relatives	
		2	Reference person living without relatives	5
		3	Spouse	
		4	Child	
		5	Grandchild	
		6	Parent	
		7	Brother/sister	
		8	Other relative of reference person	

<u>Name</u>	<u>Description</u>		File
	Valid Entries:	9	Foster child
		10	Nonrelative of reference person living with own relatives
		11	Partner/roommate
		12	Nonrelative of reference person living without own relatives
PRPERTYP	Type of person rec	code	ATUS-CPS File
	Edited Universe:	All househol	ld members
	Valid Entries:	1	Child household member
		2	Adult civilian household member (15+ years old)
		3	Adult Armed Forces household member
PRPTHRS	At work 1-34 hours		
	Edited Universe:	PEMLR = 1	and PEHRACTT = 1 - 34
		•	
	Valid Entries:	0	Usually full time, part time for non-economic reasons
		1 2	Usually full time, part time for economic reasons, 1-4 hours Usually full time, part time for economic reasons, 5-14 hours
		3	Usually full time, part time for economic reasons, 15-29 hours
		4	Usually full time, part time for economic reasons, 30-34 hours
		5	Usually part time for economic reasons, 1-4 hours
		6	Usually part time for economic reasons, 5-14 hours
		7	Usually part time for economic reasons, 15-29 hours
		8	Usually part time for economic reasons, 30-34 hours
		9	Usually part time for non-economic reasons, 1-4 hours
		10	Usually part time for non-economic reasons, 5-14 hours
		11	Usually part time for non-economic reasons, 15-29 hours
	5 . "	12	Usually part time for non-economic reasons, 30-34 hours
PRPTREA	Detailed reason for		
	Edited Universe:	PEMLR = 1	and (PEHRUSLT = 0 - 34 or PEHRACTT = 1 - 34)
	Valid Entries:	1	Usually full time - slack work/business conditions
		2	Usually full time - seasonal work
		3	Usually full time - job started/ended during week
		4	Usually full time - vacation/personal day
		5	Usually full time - own illness/injury/medical appointment
		6	Usually full time - holiday (religious or legal)
		7 8	Usually full time - childcare problems Usually full time - other family/personal obligation
		9	Usually full time - labor dispute
		10	Usually full time - weather affected job
		11	Usually full time - school/training
		12	Usually full time - civic/military duty
		13	Usually full time - other reason
		14	Usually part time - slack work/business conditions
		15	Usually part time - could only find part time work
		16	Usually part time - seasonal work
		17	Usually part time - childcare problems
		18	Usually part time - other family/personal obligation
		19	Usually part time - health/medical limitations
		20	Usually part time - school/training
		21	Usually part time - retired/Social Security limit on earnings

<u>Name</u>	<u>Description</u>			<u>File</u>
	Valid Entries:	22	Usually part time - work week less than 3	35 hours
DDC IM I	Cinala/maritimla iah	23	Usually part time - other reason	ATUS ODS Ella
PRSJMJ	Single/multiple jobl			ATUS-CPS File
	Edited Universe:	PEMLR = 1	or 2	
	Valid Entries:	1	Single jobholder	
		2	Multiple jobholder	
PRTAGE	Age			ATUS-CPS File
	Edited Universe:	Every person	n	
	Valid Entries:	0	Min Value	
		85	Max Value	
PRTFAGE	Topcode for age (F	PRTAGE)		ATUS-CPS File
	Edited Universe:	Every person	n	
	Valid Entries:	0	Age not topcoded	
	Valia Entrico.	1	Age topcoded	
PRUNEDUR	Duration of unemp	loyment (num		ATUS-CPS File
	Edited Universe:	PEMLR = 3	or 4	
	Valid Entries:	0	Min Value	
PRUNTYPE	December whom	999	Max Value	ATUS-CPS File
PRUNITPE	Reason for unemp	•		ATUS-CPS FIRE
	Edited Universe:	PEMLR = 3	or 4	
	Valid Entries:	1	Job loser/on layoff	
		2	Other job loser	
		3	Temporary job ended	
		4	Job leaver	
		5	Re-entrant	
PRWERNAL	PRERNWA: alloca	6 tion flag	New entrant	ATUS-CPS File
IIVVLINIVAL				ATOS-CI STILE
	Edited Universe:	PRERELG =	= 1	
	Valid Entries:	0	PRERNWA does not contain allocated in	formation
		1	PRERNWA contains allocated information	n
PRWKSCH	Labor force by time	e worked or lo	st	ATUS-CPS File
	Edited Universe:	PEMLR = 1	- 7	
	Valid Entries:	0	Not in labor force	
		1	At work	
		2	With job, not at work	
		3	Unemployed, seeks full time	
		4	Unemployed, seeks part time	
PRWKSTAT	Full time or part time	4	Unemployed, seeks part time	ATUS-CPS File
PRWKSTAT	Full time or part tim	4	Unemployed, seeks part time	ATUS-CPS File

Mana	Dagawintian			Ella.
<u>Name</u>	<u>Description</u>	0	E II (05.)	<u>File</u>
	Valid Entries:	2	Full time hours (35+), usually full time	C. H. C.
		3	Part time for economic reasons, usually	
		4	Part time for non-economic reasons, usi	ually full time
		5	Not at work, usually full time	
		6	Part time hours, usually part time for eco	
		7	Part time hours, usually part time for not	
		8 9	Full time hours, usually part time for eco	
		9 10	Full time hours, usually part time for nor	i-economic reasons
		11	Not at work, usually part time Unemployed full time	
		12	Unemployed part time	
PRWNTJOB	Not in labor force i		a job or other not in labor force	ATUS-CPS File
	Edited Universe:	PEMLR = 5		
	Valid Entries:	1	Want a job	
		2	Other not in labor force	
PTDTRACE	Race (topcoded)			ATUS-CPS File
	Valid Entries:	1	White only	
		2	Black only	
		3	American Indian, Alaskan Native only	
		4	Asian only	
		5	Hawaiian/Pacific Islander only	
		6	White-Black	
		7	White-American Indian	
		8	White-Asian	
		9	White-Hawaiian	
		10	Black-American Indian	
		11	Black-Asian	
		12	Black-Hawaiian	
		13	American Indian-Asian	
		14	Asian-Hawaiian	
		15 16	White-Black-American Indian	
		16 17	White-Black-Asian White-American Indian-Asian	
		18	White-Asian-Hawaiian	
		19	White-Black-American Indian-Asian	
		20	2 or 3 races	
		21	4 or 5 races	
	* Note: PXRACI		ation flag for PTDTRACE	
PTHR	Hourly pay topcod	e flag		ATUS-CPS File
	Valid Entries:	0	Not topcoded	
		1	Topcoded	
	* Note: Indicate:	s topcoding of	hourly pay in earnings variables	
PTOT	Weekly overtime a	mount topcoo	le flag	ATUS-CPS File
	Valid Entries:	0	Not topcoded	
	# hlub	1	Topcoded	
			overtime pay in earnings variables	
PTWK	Weekly earnings to			ATUS-CPS File
	Valid Entries:	0	Not topcoded	

<u>Name</u>	<u>Description</u>			<u>File</u>
	Valid Entries:	1	Topcoded	
	* Note: Indicates	s topcoding of	weekly pay in earnings variables	
PUABSOT	In the last seven da	ays, did you h	ave a job either full or part time?	ATUS-CPS File
	Valid Entries:	1	Yes	
		2	No	
		3	Retired	
		4	Disabled	
	Have you aver we	5	Unable to work	ATUC CDC Eile
PUAFEVER	Have you ever wor			ATUS-CPS File
	Valid Entries:	1 2	Yes No	
	* Note: This vari		continued in 2005 August CPS, and the var	iable PEAFEVER was
	introduce		, cases with (HRYEAR4 = 2005 and HRMC	
PUBUS1	Last week, did you	do any unpai	id work in the family business or farm?	ATUS-CPS File
	Valid Entries:	1	Yes	
		2	No	
PUBUS2OT		y payments o	r profits from the business?	ATUS-CPS File
	Valid Entries:	1	Yes	
DUDUGGKA	Descionar descipio	2	No	ATUO ODO EU
PUBUSCK1	Business check ite	m 1: filter for	questions on unpaid work	ATUS-CPS File
	Valid Entries:	1	Go to PUBUS1	
DUDU IO OLGO	5	2	Go to PURETCK1	47110 000 511
PUBUSCK2	Business check ite last week	m 2: skips ow	ners of family business who did not work	ATUS-CPS File
	Valid Entries:	1	Go to PUHRUSL1	
DUDUICOV2	Dunimana ahaali ita	2	Go to PUBUS2	ATUC ODC E:I-
PUBUSCK3	Business check ite	m 3: filter for	disabled	ATUS-CPS File
	Valid Entries:	1	Go to PUABSRSN	
DUDUGGIA	5	2	Go to PULAY	4.T.1.0. 0.D.0. F.11
PUBUSCK4	Business check ite	m 4: filter for	retired	ATUS-CPS File
	Valid Entries:	1	Go to PUHRUSL1	
		2	Go to PUABSPD	
PUCHINHH	Change in househo	old composition	on	ATUS-CPS File
	Valid Entries:	1	Person added	
		2	Person added - usually resides elsewher	e
		3	Person undeleted	
		4	Person died	
		5	Deleted for reason other than death	
		6	Person joined Armed Forces	
		7 9	Person no longer in Armed Forces Change in demographic information	
PUDIS	Last time we snoke		in this household, you were reported to	ATUS-CPS File
1 0010			ability continue to prevent you from	71700 01 01 110
			ng the next six months?	
	Valid Entries:	1	Yes	
		2	No	
		3	Did not have disability last month	

Name	<u>Description</u>			<u>File</u>
PUDIS1	Does your disabilit the next six month:		from accepting any kind of work during	ATUS-CPS File
	Valid Entries:	1	Yes	
DUDIO	<b>.</b>	2	No	ATUO ODO 5"
PUDIS2	during the next six		vents you from accepting any kind of work	ATUS-CPS File
	Valid Entries:	1	Yes	
DLIDWCK1	Discouraged works	2 or abook itam	No	ATUS ODS Eilo
PUDWCK1	_	er check item	1: filter for discouraged worker	ATUS-CPS File
	Valid Entries:	1	Go to PUSCHCK	
		2	Go to PUNLFCK1	
		3 4	Go to PUDWCK4 Go to PUDWWANT	
PUDWCK2	Discouraged works	•	2: filter for disabled	ATUS-CPS File
TODITORE				71100 01 01 110
	Valid Entries:	1 2	Go to PUJHCK1 Go to PUDIS1	
		3	Go to PUDIS2	
		4	Go to PUDWCK4	
PUDWCK3	Discouraged worke	er check item		ATUS-CPS File
	Valid Entries:	1	Go to PUDWCK4	
	valid Elitiles.	2	Go to PUNLFCK2	
PUDWCK4	Discouraged worke		4: filter for passive job seekers	ATUS-CPS File
	Valid Entries:	1	Go to PUDWCK5	
	valiu Litties.	2	Go to PUDWCK5	
		3	Go to PUDWCK5	
		4	Go to PUDWRSN	
PUDWCK5	Discouraged worke	er check item	5: filter for passive job seekers	ATUS-CPS File
	Valid Entries:	1 2	Go to PUDWWK Go to PUDWLK	
PUERN2	Weekly overtime e	_		ATUS-CPS File
	Valid Entries:	0	, Min Value	
	valiu Eliules.	288461	Max Value	
PUERNH1C	What is your hourly		on this job, excluding overtime pay, tips, or	ATUS-CPS File
	commissions? (2 ii			
	Valid Entries:	0	Min Value	
		9999	Max Value	
PUHRCK1	Hours respondent hours series	check item 1:	labor force - remove groups from actual	ATUS-CPS File
	Valid Entries:	1	Go to PUHRUSL2	
PUHRCK12	Hours respondent	2 check item 12	Go to PUHRUSLT !: filter for < 15 hours to go to looking	ATUS-CPS File
TOTINONIZ	series	CHECK ILEM 12	inter for < 13 flours to go to looking	ATOS-CI STILE
	Valid Entries:	1	Go to PULK	
D. II I D 01/0		2	Go to PUIOCK1	.=
PUHRCK2	yes to PUHRFTPT			ATUS-CPS File
	Valid Entries:	1	Go to PUHRFTPT	
		2	Go to PUHRFTPT	
		3	Go to PUHRFTPT	
		4	Go to PUHRFTPT	

<u>Name</u>	Description			<u>File</u>
	Valid Entries:	5	Go to PUHRCK3	
PUHRCK3	Hours respondent through industry a		labor force - filter for persons going series	ATUS-CPS File
	Valid Entries:	1	Go to PUHRCK8	
		2	Go to PUHRCK8	
		3	Go to PUHRACT1	
		4	Go to PUHRCK4	
		5	Go to PUHROFF1	
		6	Go to PUHRCK4	
PUHRCK4	Hours respondent	check item 4:	labor force - skips persons	ATUS-CPS File
	Valid Entries:	1	Go to PUHRACT1	
		2	Go to PUHROFF1	
		3	Go to PUHRWANT	
		4	Go to PUHRWANT	
		5	Go to PUHRACT1	
PUHRCK5	for second job hou	check item 5: irs	labor force - filter for multiple jobholders	ATUS-CPS File
	Valid Entries:	1	Go to PUHRACT2	
		2	Go to PUHRCK6	
PUHRCK6	jobs 1 and 2	check item 6:	labor force - filter for actual job hours,	ATUS-CPS File
	Valid Entries:	1	Go to PULK	
		2	Go to PUABSRSN	
		3	Go to PUHRACTT	
PUHRCK7	Hours respondent	check item 7:	labor force - filter for hours worked paths	ATUS-CPS File
	Valid Entries:	1	If PUBUS2=2,D,R and PUHRACT1<15 g	
		2	If PUBUS2=2,D,R and PUHRACT1>=15	•
		3	If PUHRUSLT>=35 and PUHRACT1 <> I D,R go to PUHRRSN3	D,R and PUHRACT2 <>
		4	If PUHRWANT=1 and PUHRACTT <35 a to PUHRAVL	and PUHRRSN1=1-3 go
		5	Go to PUHRCK8	
PUHROFF1	Last week, did you such as illness, sla		off any hours from your job for any reason ation, or holiday?	ATUS-CPS File
	Valid Entries:	1	Yes	
		2	No	
PUHROFF2	How many hours of	lid you take of	ff?	ATUS-CPS File
	Valid Entries:	0	Min Value	
		99	Max Value	
PUHROT1	Last week, did you	ı work any ove	ertime or extra hours? (main job)	ATUS-CPS File
	Valid Entries:	1	Yes	
		2	No	
PUHROT2	How many addition			ATUS-CPS File
	Valid Entries:	0 99	Min Value Max Value	
PUIO1MFG	Is this business or wholesale trade, o		mainly manufacturing, retail trade, lse? (main job)	ATUS-CPS File
	Valid Entries:	1	Manufacturing	
		2	Retail trade	
		3	Wholesale trade	

<u>Name</u>	<u>Description</u>			<u>File</u>
	Valid Entries:	4	Something else	
PUIO2MFG	Is this business or wholesale trade, o		nainly manufacturing, retail trade, se? (second job)	ATUS-CPS File
	Valid Entries:	1	Manufacturing	
		2	Retail trade	
		3	Wholesale trade	
DUIDOUG		4	Something else	ATUO ODO 511
PUIOCK1	occupation	oation check it	em 1: filter for dependent industry and	ATUS-CPS File
	Valid Entries:	1	Go to PUIO1INT	
		2	Go to PUIO1INT	
		3	Go to PUIO1INT	
		4 5	Go to PUIODP1 Go to PUIO1INT	
PUIOCK2	Industry and occur		em 2: filter for previous month's industry	ATUS-CPS File
1 01001/2	and occupation ca	ses		ATOS-CI STILE
	Valid Entries:	1	Go to PUIO1IND	
		2 3	Go to PUIO1OCC Go to PUIODP2	
PUIOCK3	Industry and occup		em 3: filter for previous month's unknown	ATUS-CPS File
	Valid Entries:	1	Go to PUIO1OCC	
		2	Go to PUIO1OCC	
		3	Go to PUIODP3	
PUIODP1	work for (employer		work for (employer's name). Do you still	ATUS-CPS File
	Valid Entries:	1	Yes	
		2	No	
PUIODP2		tivities and dut	ies of your job changed since last month?	ATUS-CPS File
	Valid Entries:	1	Yes	
DI IIODD2	1 1 1	2	No	ATUO ODO ETE
PUIODP3	(activities). Is this a		occupation) and your usual duties were escription of your current job?	ATUS-CPS File
	Valid Entries:	1	Yes	
DI I III CK1	lob biotom, sheet	2	No	ATUS ODS File
PUJHCK1	•	item 1: filter fo	r outgoing rotations	ATUS-CPS File
	Valid Entries:	1	Go to PUNLFCK2	
		2	Go to PUJHCK2	
DITIHOKS	lob biotom, short	3	Go to PUNLFCK1	ATUS ODS File
PUJHCK2	occupation series		r persons going through industry and	ATUS-CPS File
	Valid Entries:	1	Go to PUJHRSN	
		2	Go to PUJHWANT	
DITIHOKS	lob biotom, sheet	3	Go to PUJHWK	ATUS COS File
PUJHCK3	-		r unemployed job history	ATUS-CPS File
	Valid Entries:	1	Go to PUJHDP1	
DILILIOIA		2	Go to PUJHRSN	ATUO ODO 5"
PUJHCK4	Job history check i	tem 4: filter fo	r dependent not in the labor force	ATUS-CPS File
	Valid Entries:	1 2	Go to PUJHCK5 Go to PUIO1INT	

<u>Name</u>	<u>Description</u>			<u>File</u>
	Valid Entries:	3	Go to PUJHCK5	
		4	Go to PUIO1INT	
		5	Go to PUNLFCK1	
PUJHCK5	Job history check it force	tem 5: filter/ca	rryover for dependent not in the labor	ATUS-CPS File
	Valid Entries:	1 2	Go to PUIO1INT Go to PUIOCK5	
PUJHDP10	Did you do any of t			ATUS-CPS File
	Valid Entries:	1	Yes	
	valiu Litules.	2	No	
PULAY	During the last sev		you on layoff from a job?	ATUS-CPS File
	Valid Entries:	1	Yes	
	Valia Entrics.	2	No	
		3	Retired	
		4	Disabled	
		5	Unable to work	
PULAY6M	Have you been give the next 6 months?		ion that you will be recalled to work within	ATUS-CPS File
	Valid Entries:	1	Yes	
		2	No	
PULAYAVR	Why could you not	have started a	a job in the last week?	ATUS-CPS File
	Valid Entries:	1	Own temporary illness	
		2	Going to school	
		3	Other	
PULAYCK1		l: filter for prev	vious month layoff status	ATUS-CPS File
	Valid Entries:	1	Go to PULAYCK3	
		2	Go to PULAYFT	
DIII AVOICO		3	Go to PULAYDR	ATUO ODO E''
PULAYCK2	Layoff check item 2	·		ATUS-CPS File
	Valid Entries:	1	Go to PULAYDR3 Go to PULAYFT	
PULAYCK3	Layoff check item 3	_	ndustry and occupation filter/carryover	ATUS-CPS File
	Valid Entries:	1	Go to PUIO1INT	
	Vallu Ellules.	2	Go to PUIO1INT	
		3	Go to PUSCHCK	
PULAYDT	Has your employer		late to return to work? (to layoff job)	ATUS-CPS File
	Valid Entries:	1	Yes	
	valiu Ellules.	2	No No	
PULINENO	Person line numbe			ATUS-CPS File
	Valid Entries:	1	Min Value	
	valid Entities.	99	Max Value	
PULK	Have you been doi		find work during the last 4 weeks?	ATUS-CPS File
	Valid Entries:	1	Yes	
	Tana Entros.	2	No	
		3	Retired	
		4	Disabled	
		5	Unable to work	
PULKAVR	Why could you not	have started a		ATUS-CPS File
			•	

<u>Name</u>	Descripti	on			<u>File</u>
	Valid En		1	Waiting for new job to begin	
	Valid Elli	u 163.	2	Own temporary illness	
			3	Going to school	
			4	Other	
PULKDK1		you have I	been trying to	find work. How did you go about	ATUS-CPS File
	Valid En		1	Contacted employer directly/interview	
			2	Contacted public employment agency	
			3	Contacted private employment agency	
			4	Contacted friends or relatives	
			5	Contacted school/university employment	center
			6	Sent out resumes/filled out applications	
			7	Checked union/professional registers	
			8	Placed or answered ads	
			9	Other active	
			10	Looked at ads	
			11	Attended job training programs/courses	
			12	Nothing	
			13	Other passive	
	* Note:	- PULKM	6, PULKDK1 -	search methods, users must combine all - PULKDK6, and PULKPS1 - PULKPS6	
PULKDK2	PULKDK	1 text: (sec	cond method)		ATUS-CPS File
	Valid En	tries:	1	Contacted employer directly/interview	
			2	Contacted public employment agency	
			3	Contacted private employment agency	
			4	Contacted friends or relatives	
			5	Contacted school/university employment	center
			C	Sent out resumes/filled out applications	
			6	• •	
			7	Checked union/professional registers	
			7 8	Checked union/professional registers Placed or answered ads	
			7 8 9	Checked union/professional registers Placed or answered ads Other active	
			7 8 9 10	Checked union/professional registers Placed or answered ads Other active Looked at ads	
			7 8 9 10 11	Checked union/professional registers Placed or answered ads Other active Looked at ads Attended job training programs/courses	
	* Note:	la sudsuk	7 8 9 10 11 13	Checked union/professional registers Placed or answered ads Other active Looked at ads Attended job training programs/courses Other passive	E-Id- DELIZMA DIJI IZMA
	* Note:	- PULKM	7 8 9 10 11 13 o research job 6, PULKDK1	Checked union/professional registers Placed or answered ads Other active Looked at ads Attended job training programs/courses	
PULKDK3	PULKDK	- PULKM6 1 text: (thir	7 8 9 10 11 13 o research job 6, PULKDK1	Checked union/professional registers Placed or answered ads Other active Looked at ads Attended job training programs/courses Other passive search methods, users must combine all	fields PELKM1, PULKM2 ATUS-CPS File
PULKDK3		- PULKM6 1 text: (thir	7 8 9 10 11 13 o research job 6, PULKDK1 rd method)	Checked union/professional registers Placed or answered ads Other active Looked at ads Attended job training programs/courses Other passive search methods, users must combine all - PULKDK6, and PULKPS1 - PULKPS6 Min Value	
PULKDK3	PULKDK Valid Ent	- PULKM6 1 text: (thir tries:	7 8 9 10 11 13 o research job 6, PULKDK1 of method)	Checked union/professional registers Placed or answered ads Other active Looked at ads Attended job training programs/courses Other passive search methods, users must combine all - PULKDK6, and PULKPS1 - PULKPS6  Min Value Max Value	
PULKDK3	PULKDK	- PULKM6 1 text: (thir tries:	7 8 9 10 11 13 o research job 6, PULKDK1 rd method)	Checked union/professional registers Placed or answered ads Other active Looked at ads Attended job training programs/courses Other passive search methods, users must combine all - PULKDK6, and PULKPS1 - PULKPS6  Min Value Max Value	
PULKDK3	PULKDK Valid Ent * Note: PULKDK	- PULKM6 11 text: (thir tries: See valid 11 text: (fou	7 8 9 10 11 13 o research job 6, PULKDK1 od method) 1 13 for values for	Checked union/professional registers Placed or answered ads Other active Looked at ads Attended job training programs/courses Other passive search methods, users must combine all PULKDK6, and PULKPS1 - PULKPS6  Min Value Max Value PULKDK2	
	PULKDK Valid Ent * Note:	- PULKM6 11 text: (thir tries: See valid 11 text: (fou	7 8 9 10 11 13 o research job 6, PULKDK1 od method) 1 13 for values for outh method) 1	Checked union/professional registers Placed or answered ads Other active Looked at ads Attended job training programs/courses Other passive search methods, users must combine all PULKDK6, and PULKPS1 - PULKPS6  Min Value Max Value PULKDK2	ATUS-CPS File
	PULKDK Valid Ent * Note: PULKDK Valid Ent	- PULKM6 11 text: (thir tries: See valid 11 text: (fou	7 8 9 10 11 13 0 research job 6, PULKDK1 d method) 1 13 for values for outh method) 1 13	Checked union/professional registers Placed or answered ads Other active Looked at ads Attended job training programs/courses Other passive search methods, users must combine all PULKDK6, and PULKPS1 - PULKPS6  Min Value Max Value  PULKDK2	ATUS-CPS File
	PULKDK Valid Ent * Note: PULKDK	- PULKM6 11 text: (thir tries: See valid 11 text: (fou	7 8 9 10 11 13 o research job 6, PULKDK1 od method) 1 13 for values for outh method) 1	Checked union/professional registers Placed or answered ads Other active Looked at ads Attended job training programs/courses Other passive search methods, users must combine all PULKDK6, and PULKPS1 - PULKPS6  Min Value Max Value  PULKDK2	ATUS-CPS File
	PULKDK Valid Ent * Note: PULKDK Valid Ent * Note: PULKDK	- PULKMO 11 text: (thir tries: See valid 11 text: (fou	7 8 9 10 11 13 o research job 6, PULKDK1 of method) 1 13 for values for on method)	Checked union/professional registers Placed or answered ads Other active Looked at ads Attended job training programs/courses Other passive search methods, users must combine all PULKDK6, and PULKPS1 - PULKPS6  Min Value Max Value PULKDK2  Min Value Max Value PULKDK2	ATUS-CPS File
PULKDK4	PULKDK Valid Ent * Note: PULKDK Valid Ent * Note:	- PULKMO 11 text: (thir tries: See valid 11 text: (fou	7 8 9 10 11 13 o research job 6, PULKDK1 od method) 1 13 for values for outh method) 1 13 for values for	Checked union/professional registers Placed or answered ads Other active Looked at ads Attended job training programs/courses Other passive search methods, users must combine all PULKDK6, and PULKPS1 - PULKPS6  Min Value Max Value  PULKDK2	ATUS-CPS File  ATUS-CPS File
PULKDK4	PULKDK Valid Ent * Note: PULKDK Valid Ent * Note: PULKDK	- PULKMO 11 text: (thir tries: See valid 11 text: (fou tries: See valid 11 text: (fifth	7 8 9 10 11 13 o research job 6, PULKDK1 of method) 1 13 for values for on method) 1 1 13 13 15 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	Checked union/professional registers Placed or answered ads Other active Looked at ads Attended job training programs/courses Other passive search methods, users must combine all PULKDK6, and PULKPS1 - PULKPS6  Min Value Max Value PULKDK2  Min Value Max Value PULKDK2	ATUS-CPS File  ATUS-CPS File
PULKDK4	PULKDK Valid Ent * Note: PULKDK Valid Ent * Note: PULKDK Valid Ent * Note:	- PULKMO 11 text: (thir tries:  See valid 11 text: (foutries:  See valid 11 text: (fifth tries:  See valid	7 8 9 10 11 13 p research job 6, PULKDK1 rd method) 1 13 for values for orth method) 1 13 for values for or method) 1 13 13 13 15 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	Checked union/professional registers Placed or answered ads Other active Looked at ads Attended job training programs/courses Other passive search methods, users must combine all PULKDK6, and PULKPS1 - PULKPS6  Min Value Max Value PULKDK2  Min Value Max Value PULKDK2	ATUS-CPS File  ATUS-CPS File

Name	Descripti	on				File
	Valid En		1		Min Value	<del></del>
	Valia Em		13		Max Value	
	* Note:	See valid	d for values fo	r PULKDK2	IVIAX VAIUE	
PULKM2		all of the ? (second		ve been doing	to find work during the last	ATUS-CPS File
	Valid En	tries:	1	Contacted em	ployer directly/interview	
			2		blic employment agency	
			3	•	vate employment agency	
			4	•	ends or relatives	
			5	Contacted sch	nool/university employmen	t center
			6		mes/filled out applications	
			7		n/professional registers	
			8	Placed or ans	•	
			9	Other active		
			10	Looked at ads	5	
			11	Attended job t	training programs/courses	
			13	Other passive		
	* Note:	In order t	to research jol 16, PULKDK1	b search metho		ll fields PELKM1, PULKM2
PULKM3	PULKM2	text: (thir	d method)			ATUS-CPS File
	Valid Ent	tries:	1		Min Value	
			13		Max Value	
	* Note:	See valid	d for values fo	r PULKM2		
PULKM4	PULKM2	text: (fou	rth method)			ATUS-CPS File
	Valid Ent	tries:	1		Min Value	
			13		Max Value	
	* Note:		d for values fo	r PULKM2		
PULKM5		text: (fifth	•			ATUS-CPS File
	Valid Ent	tries:	1		Min Value	
			13		Max Value	
	* Note:		d for values fo	r PULKM2		
PULKM6	PULKM2	text: (sixt	h method)			ATUS-CPS File
	Valid Ent	tries:	1		Min Value	
			13		Max Value	
	* Note:	See valid	d for values fo	r PULKM2		
PULKPS1	Can you method)	tell me mo	ore about wha	t you did to sea	arch for work? (first	ATUS-CPS File
	Valid En	tries:	1	Contacted em	ployer directly/interview	
			2	Contacted pul	blic employment agency	
			3	Contacted private	vate employment agency	
			4		ends or relatives	
			5		nool/university employmen	t center
			6		mes/filled out applications	
			7		n/professional registers	
			8	Placed or ans	wered ads	
			9	Other active		
			10	Looked at ads		
			11		training programs/courses	
			12	Nothing		

<u>Name</u>	<u>Descripti</u>	<u>on</u>				<u>File</u>
	Valid En		13	Other passive		
	* Note:				ods, users must combine al nd PULKPS1 - PULKPS6	I fields PELKM1, PULKM2
PULKPS2	PULKPS	1 text: (se	cond method)	)		ATUS-CPS File
	Valid En	tries:	1	Contacted en	nployer directly/interview	
			2	Contacted pu	blic employment agency	
			3	Contacted pri	vate employment agency	
			4	Contacted frie	ends or relatives	
			5	Contacted sc	hool/university employmen	t center
			6	Sent out resu	mes/filled out applications	
			7	Checked unio	on/professional registers	
			8	Placed or ans	swered ads	
			9	Other active		
			10	Looked at ads	S	
			11	-	training programs/courses	
			13	Other passive		
	* Note:	- PULKN	16, PULKDK1		ods, users must combine al nd PULKPS1 - PULKPS6	I fields PELKM1, PULKM2
PULKPS3	PULKPS	1 text: (th	ird method)			ATUS-CPS File
	Valid En	tries:	1		Min Value	
			13		Max Value	
	* Note:	See vali	d for values fo	r PULKPS2		
PULKPS4		,	urth method)			ATUS-CPS File
	Valid En	tries:	1		Min Value	
	* Note:	Soo voli	13 d for values fo	. DI II I/DC2	Max Value	
D				I PULKPS2		.=
PULKPS5		•	th method)			ATUS-CPS File
	Valid En	tries:	1		Min Value	
	* Nata	0:	13	- DI II KD02	Max Value	
	* Note:		d for values fo	r PULKPS2		
PULKPS6		•	xth method)			ATUS-CPS File
	Valid En	tries:	1		Min Value	
	* Note:	Soo voli	13 d for values fo	r DI II KDS2	Max Value	
DUNI FOLA						ATUO ODO 5''
PUNLFCK1					irement question	ATUS-CPS File
	Valid En	tries:	1	Go to PUNLF		
PUNLFCK2	Not in Ial	oor force	2 Shock itom 2: 4	Go to PUNLF outgoing rotation		ATUS-CPS File
FUNLFUNZ						ATUS-CFS FILE
	Valid En	tries:	1	Go to PUNLF		
DUDELIO	lateau de c	4_4£	2	End question:		ATUC ODC Ella
PUPELIG			each person i	in the househol		ATUS-CPS File
	Valid En	tries:	1	Eligible for int		
			2	Labor force fu	•	
			3	_	force data for person	
			4	(Not used)	LIAOEDNO A	
			5		UAGERNG = 0	
			6	Armed Forces		
			7	Under 15 yea	iis oid	

<u>Name</u>	<u>Description</u>				File
<u></u>	Valid Entries:	0	Not a househo	ald mambar	<u></u>
	valiu Eliules.	8 9	Deleted	old member	
		10	Deleted		
		11 12	End of list	-1	
DUDETOT	1		After end of lis		ATUC ODC E:I-
PURETOT	Last month you we			you still retired?	ATUS-CPS File
	Valid Entries:	1	Yes		
		2	No		
DI IOI EDDY	1 - 1 ( ' - (	3	Was not retire		ATUO ODO EU-
PUSLFPRX	Labor force inform			y response	ATUS-CPS File
	Valid Entries:	1	Self		
		2	Proxy		
DINAMA		3	Both self and		ATUO ODO E''
PUWK	Last week, did you	do any work i		r profit?	ATUS-CPS File
	Valid Entries:	1	Yes		
		2	No		
		3	Retired		
		4	Disabled		
		5	Unable to wor	k	
PWCMPWGT	Composite weight	(4 implied dec	cimals)		ATUS-CPS File
	Edited Universe:	PRPERTYP	= 2 and PRTA	GE >= 16	
	Valid Entries:	0		Min Value	
		999999999	)	Max Value	
	* Note: CPS wei	ights should n	ot be used to m	ake time-use estimates	
PWFMWGT	Family weight (4 in				ATUS-CPS File
	Edited Universe:	PRPERTYP	= 1 - 3		
	Valid Entries:	0		Min Value	
		999999999	)	Max Value	
	* Note: CPS wei	ights should n	ot be used to m	ake time-use estimates	
PWLGWGT	Longitudinal weigh	t (4 implied de	ecimals)		ATUS-CPS File
	Edited Universe:	PRPERTYP	= 2		
	Valid Entries:	0		Min Value	
		999999999	)	Max Value	
	* Note: CPS wei	ights should n	ot be used to m	ake time-use estimates	
PWORWGT	Outgoing rotation v	weight (4 impli	ied decimals)		ATUS-CPS File
	Edited Universe:	PRPERTYP	= 2		
				N#: N/ 1	
	Valid Entries:	0		Min Value	
	* Note: CPS wei	99999999999999999999999999999999999999		Max Value lake time-use estimates	
PWSSWGT	Second stage weight			lake tillle-use estilllates	ATUS-CPS File
rvvoovvai					ATUS-CES FILE
	Edited Universe:	PRPERTYP	= 1 - 3		
	Valid Entries:	0		Min Value	
	Tana Entities.	9999999999	)	Max Value	
		333333333	•	WIGA VAIGE	

Name	<u>Description</u>	<u>File</u>		
DMMETMOT		eights should not be used to	make time-use estimates	ATUS-CPS File
PWVETWGT	Edited Universe:	4 implied decimals)		ATUS-CPS FILE
	Edited Universe:	PRPERTYP = 2		
	Valid Entries:	0	Min Value	
	* Notes - ODC	9999999999	Max Value	
PXABSPDO	* Note: CPS w PEABSPDO: allo	eights should not be used to	make ume-use esumates	ATUS-CPS File
PAADSPUO	Valid Entries:	0	Min Value	ATUS-CFS FILE
	valid Entries.	53	Max Value	
	* Note: See Int	roduction for allocation flag		
PXABSRSN	PEABSRSN: allo	cation flag		ATUS-CPS File
	Valid Entries:	0	Min Value	
	* Note: Cooled	53 croduction for allocation flag	Max Value	
PXAFEVER			values	ATUS-CPS File
PARFEVER	PEAFEVER: allo	•	M' a Malaca	ATUS-CPS FIIE
	Valid Entries:	0 53	Min Value Max Value	
		roduction for allocation flag	values. This variable was ac	
			discontinued. Therefore, cas ITH < 8) will have blank valu	
	OI (FIR	TEAN4 - 2003 and FINION	vin < 0) will have blank valu	es di Paareven.
PXAFNOW	PEAFNOW: alloc	cation flag		ATUS-CPS File
	Valid Entries:	0	Min Value	
	* Note: See Int	53 groduction for allocation flag	Max Value	
PXAFWHEN	PEAFWHEN: allo			ATUS-CPS File
	Valid Entries:	0	Min Value	
		53	Max Value	
			values. This variable was dis	
			I was introduced. Therefore, e blank values of PXAFWHE	
PXAFWHN1	PEAFWHN1: allo	ocation flag		ATUS-CPS File
	Valid Entries:	0	Min Value	
	* Note: See Int	53	Max Value values. This variable was ac	Ided in 2005 August CPS
	and the	e variable PXAFWHEN was	discontinued. Therefore, cas	ses with HRYEAR4 = 2004
	or (HR	YEAR4 = 2005 and HRMON	ITH < 8) will have blank valu	es of PXAFWHN1.
PXAGE	PRTAGE: allocat	ATUS-CPS File		
	Valid Entries:	0	Min Value	
		53	Max Value	
DVOVO		roduction for allocation flag	values	ATUO 070 TV
PXCYC	PECYC: allocation			ATUS-CPS File
	Valid Entries:	0 53	Min Value	
		აა	Max Value	

<u>Name</u>	<u>Description</u>			<u>File</u>	
	* Note: See Intro	* Note: See Introduction for allocation flag values			
PXDIPGED	PEDIPGED: alloca	PEDIPGED: allocation flag			
	Valid Entries:	0	Min Value		
	* Note: See Intro	53 oduction for allocation flag va	Max Value alues		
PXDW4WK	PEDW4WK: alloca	ation flag		ATUS-CPS File	
	Valid Entries:	0	Min Value		
	* Note: Coolete	53	Max Value		
PXDWAVL	PEDWAVL: alloca	oduction for allocation flag va	alues	ATUS-CPS File	
PADWAVL				ATUS-CPS FILE	
	Valid Entries:	0 53	Min Value Max Value		
	* Note: See Intro	oduction for allocation flag va			
PXDWAVR	PEDWAVR: alloca			ATUS-CPS File	
	Valid Entries:	0	Min Value		
		53	Max Value		
	* Note: See Intro	oduction for allocation flag va	alues		
PXDWLKO	PEDWLKO: alloca	ition flag		ATUS-CPS File	
	Valid Entries:	0	Min Value		
	* Note: See Intr	53 oduction for allocation flag va	Max Value		
PXDWLKWK			alues	ATUS-CPS File	
PADVVLKVVK	PEDWLKWK: allo		M's Males	ATUS-CPS FILE	
	Valid Entries:	0 53	Min Value Max Value		
	* Note: See Intro	oduction for allocation flag va			
PXDWRSN	PEDWRSN: alloca	ation flag		ATUS-CPS File	
	Valid Entries:	0	Min Value		
	* Note: Coolete	53 oduction for allocation flag va	Max Value		
PXDWWK	PEDWWK: allocat	<u> </u>	aiues	ATUS-CPS File	
PADVVVK		•	M's Males	ATUS-CPS FILE	
	Valid Entries:	0 53	Min Value Max Value		
	* Note: See Intro	oduction for allocation flag va			
PXDWWNTO	PEDWWNTO: allo	ocation flag		ATUS-CPS File	
	Valid Entries:	0	Min Value		
	***	53	Max Value		
DVED LOA		oduction for allocation flag va	aiues	ATUO ODO 5"	
PXEDUCA	PEEDUCA: alloca	-		ATUS-CPS File	
	Valid Entries:	0 53	Min Value Max Value		
	* Note: See Intro	ວວ oduction for allocation flag va			
PXERN	PEERN: allocation			ATUS-CPS File	
	Valid Entries:	0	Min Value		
		53	Max Value		

Name	<u>Description</u>	<u>File</u>		
DVEDVICOV		oduction for allocation flag va	lues	A.T. 10. 0.D.0. F.'I
PXERNCOV	PEERNCOV: alloc			ATUS-CPS File
	Valid Entries:	0 53	Min Value Max Value	
	* Note: See Intro	oduction for allocation flag va		
PXERNH10	PEERNH10: alloc	ation flag		ATUS-CPS File
	Valid Entries:	0	Min Value	
		53	Max Value	
DVED.III.		oduction for allocation flag va	lues	A.T. 10. 0.D.0. F.'I
PXERNH2	PEERNH2: allocat			ATUS-CPS File
	Valid Entries:	0 53	Min Value Max Value	
	* Note: See Intro	oduction for allocation flag va		
PXERNHRO	PEERNHRO: alloc			ATUS-CPS File
	Valid Entries:	0	Min Value	
	* Note: Cas late	53	Max Value	
DYEDNIIDY		oduction for allocation flag va	iues	ATUS-CPS File
PXERNHRY	PEERNHRY: alloc	-	NA: 17 1	ATUS-CPS FIIE
	Valid Entries:	0 53	Min Value Max Value	
	* Note: See Intro	oduction for allocation flag va		
PXERNLAB	PEERNLAB: alloca	ation flag		ATUS-CPS File
	Valid Entries:	0	Min Value	
	* Note: See Intro	53 oduction for allocation flag va	Max Value	
PXERNPER	PEERNPER: alloc		1400	ATUS-CPS File
	Valid Entries:	0	Min Value	
		53	Max Value	
	* Note: See Intro	oduction for allocation flag va	lues	
PXERNRT	PEERNRT: allocat	ion flag		ATUS-CPS File
	Valid Entries:	0	Min Value	
	* Note: See Intro	53 oduction for allocation flag va	Max Value lues	
PXERNUOT	PEERNUOT: alloc			ATUS-CPS File
	Valid Entries:	0	Min Value	
	·	53	Max Value	
	* Note: See Intro	oduction for allocation flag va	lues	
PXERNWKP	PEERNWKP: alloc	cation flag		ATUS-CPS File
	Valid Entries:	0	Min Value	
	* Note: See Intro	53 oduction for allocation flag va	Max Value lues	
PXFNTVTY	PEFNTVTY: alloca			ATUS-CPS File
	Valid Entries:	0	Min Value	
		53	Max Value	

<u>Name</u>	<u>Description</u>	<u>File</u>		
	* Note: See Intr	oduction for allocation flag va	alues	
PXGR6COR	PEGR6COR: allo	cation flag		ATUS-CPS File
	Valid Entries:	0	Min Value	
	* Note: See Intr	53 oduction for allocation flag va	Max Value	
PXGRPROF	PEGRPROF: allo	•		ATUS-CPS File
77.01.11.11.01	Valid Entries:	0	Min Value	71100 01 01 110
	valia Erialoo.	53	Max Value	
	* Note: See Intr	oduction for allocation flag va	alues	
PXHGCOMP	PEHGCOMP: allo	cation flag		ATUS-CPS File
	Valid Entries:	0	Min Value	
	* Note: See Intr	53 oduction for allocation flag va	Max Value	
PXHRACT1	PEHRACT1: alloc	<u> </u>		ATUS-CPS File
	Valid Entries:	0	Min Value	
		53	Max Value	
		oduction for allocation flag va	alues	
PXHRACT2	PEHRACT2: alloc	ation flag		ATUS-CPS File
	Valid Entries:	0	Min Value	
	* Note: See Intr	53 oduction for allocation flag va	Max Value	
PXHRACTT	PEHRACTT: alloc			ATUS-CPS File
	Valid Entries:	0	Min Value	7.1.00 0. 0. 1.
	Valia Eriaico.	53	Max Value	
	* Note: See Intr	oduction for allocation flag va	alues	
PXHRAVL	PEHRAVL: alloca	tion flag		ATUS-CPS File
	Valid Entries:	0	Min Value	
	* Note: See Intr	53 oduction for allocation flag va	Max Value	
PXHRFTPT	PEHRFTPT: alloc			ATUS-CPS File
	Valid Entries:	0	Min Value	7.1.00 0. 0. 1.
	vana Enaico.	53	Max Value	
	* Note: See Intr	oduction for allocation flag va	alues	
PXHRRSN1	PEHRRSN1: alloc	cation flag		ATUS-CPS File
	Valid Entries:	0	Min Value	
	* Note: See Intr	53 oduction for allocation flag va	Max Value	
PXHRRSN2	PEHRRSN2: alloc			ATUS-CPS File
	Valid Entries:	0	Min Value	
	vana Enaico.	53	Max Value	
	* Note: See Intr	oduction for allocation flag va	alues	
PXHRRSN3	PEHRRSN3: alloc	cation flag		ATUS-CPS File
	Valid Entries:	0	Min Value	
		53	Max Value	

<u>Name</u>	<u>Description</u>	<u>File</u>		
DVUDIJEL1		oduction for allocation flag va	iues	ATUS ODS Eile
PXHRUSL1	PEHRUSL1: alloca  Valid Entries:	0	Min Value	ATUS-CPS File
	* Note: See Intro	53 oduction for allocation flag va	Max Value lues	
PXHRUSL2	PEHRUSL2: alloca	ation flag		ATUS-CPS File
	Valid Entries:	0	Min Value	
	* Note: Cooletes	53	Max Value	
PXHRUSLT		oduction for allocation flag va	iues	ATUS-CPS File
PARKUSLI	PEHRUSLT: alloca		<b>N</b>	ATUS-CPS FILE
	Valid Entries:	0 53	Min Value Max Value	
	* Note: See Intro	oduction for allocation flag va		
PXHRWANT	PEHRWANT: alloc	ation flag		ATUS-CPS File
	Valid Entries:	0	Min Value	
	* Note: See Intro	53 eduction for allocation flag va	Max Value	
PXHSPNON	PEHSPNON: alloc	<u> </u>	lues	ATUS-CPS File
PARISPINON			Min Makes	ATUS-CPS FILE
	Valid Entries:	0 53	Min Value Max Value	
	* Note: See Intro	oduction for allocation flag va		
PXINUSYR	PRINUYER: alloca	tion flag		ATUS-CPS File
	Valid Entries:	0 53	Min Value	
	* Note: See Intro	oduction for allocation flag va	Max Value lues	
PXIO1COW	PEIO1COW: alloca	ation flag		ATUS-CPS File
	Valid Entries:	0	Min Value	
	* Note: See Intro	53 eduction for allocation flag va	Max Value	
PXIO1ICD	PEIO1ICD: allocat	•	1005	ATUS-CPS File
FAIOTICD	Valid Entries:	0	Min Value	ATUS-CFS TILE
	valiu Enules.	53	Max Value	
	* Note: See Intro	oduction for allocation flag va	lues	
PXIO10CD	PEIO1OCD: alloca	tion flag		ATUS-CPS File
	Valid Entries:	0	Min Value	
	* Note: See Intro	53 Eduction for allocation flag va	Max Value	
PXIO2COW	PEIO2COW: alloca		1400	ATUS-CPS File
1741020011	Valid Entries:	0	Min Value	71100 01 01 110
	. and Entition	53	Max Value	
	* Note: See Intro	oduction for allocation flag va	lues	
PXIO2ICD	PEIO2ICD: allocat	ion flag		ATUS-CPS File
	Valid Entries:	0 53	Min Value Max Value	

Name	<u>Description</u>	<u>File</u>		
		oduction for allocation flag va	lues	
PXIO2OCD	PEIO2OCD: alloca	ition flag		ATUS-CPS File
	Valid Entries:	0	Min Value	
	* Note: See Intro	53 oduction for allocation flag va	Max Value lues	
PXJHRSN	PEJHRSN: allocat	<u> </u>	1400	ATUS-CPS File
	Valid Entries:	0	Min Value	
	Valid Elitiloo.	53	Max Value	
	* Note: See Intro	oduction for allocation flag va	lues	
PXJHWANT	PEJHWANT: alloc	ation flag		ATUS-CPS File
	Valid Entries:	0	Min Value	
	* Note: Societies	53 oduction for allocation flag va	Max Value	
PXJHWKO	PEJHWKO: alloca	<u> </u>	iucə	ATUS-CPS File
FAJIIWKO		•	Min Value	ATUS-CESTILE
	Valid Entries:	0 53	Max Value	
	* Note: See Intro	oduction for allocation flag va		
PXLAYAVL	PELAYAVL: alloca	tion flag		ATUS-CPS File
	Valid Entries:	0	Min Value	
	* Notes - Constitution	53	Max Value	
DVI AVDI ID		oduction for allocation flag va	iues	ATUO ODO E'U-
PXLAYDUR	PELAYDUR: alloca			ATUS-CPS File
	Valid Entries:	0 53	Min Value Max Value	
	* Note: See Intro	oduction for allocation flag va		
PXLAYFTO	PELAYFTO: alloca	ation flag		ATUS-CPS File
	Valid Entries:	0	Min Value	
	* Note: See Intro	53	Max Value	
PXLAYLK		oduction for allocation flag va	lues	ATUS-CPS File
PALATER	PELAYLK: allocati		Min Value	ATUS-CPS FILE
	Valid Entries:	0 53	Max Value	
	* Note: See Intro	oduction for allocation flag va		
PXLKAVL	PELKAVL: allocati	on flag		ATUS-CPS File
	Valid Entries:	0	Min Value	
	***	53	Max Value	
DV4 14D11D		oduction for allocation flag va	lues	A.T. 10. 0.D.0. F.''
PXLKDUR	PELKDUR: allocat			ATUS-CPS File
	Valid Entries:	0 53	Min Value Max Value	
	* Note: See Intro	oduction for allocation flag va		
PXLKFTO	PELKFTO: allocati	•		ATUS-CPS File
	Valid Entries:	0	Min Value	
		53	Max Value	

<u>Name</u>	Description	<u>File</u>		
PXLKLL10	* Note: See Intro PELKLL10: alloca	oduction for allocation flag va	iues	ATUS-CPS File
PALKLLIO	Valid Entries:	0	Min Value	ATUS-CFS FIRE
	* Note: See Intro	53 oduction for allocation flag va	Max Value lues	
PXLKLL2O	PELKLL2O: alloca			ATUS-CPS File
	Valid Entries:	0	Min Value	
	* Note: Coolinter	53	Max Value	
PXLKLWO		oduction for allocation flag va	iues	ATUS-CPS File
PALKLVVO	PELKLWO: alloca		<b>N</b> . N. 1	ATUS-CPS FILE
	Valid Entries:	0 53	Min Value Max Value	
	* Note: See Intro	oduction for allocation flag va		
PXLKM1	PELKM1: allocation	n flag		ATUS-CPS File
	Valid Entries:	0	Min Value	
	* Note: See Intro	53 oduction for allocation flag va	Max Value	
PXMARITL	PEMARITL: alloca	<u> </u>	iues	ATUS-CPS File
1 7 WIN WITTE	Valid Entries:	0	Min Value	71100 01 01 110
	valid Elitiles.	53	Max Value	
	* Note: See Intro	oduction for allocation flag va	lues	
PXMJNUM	PEMJNUM: alloca	tion flag		ATUS-CPS File
	Valid Entries:	0	Min Value	
	* Note: See Intro	53 oduction for allocation flag va	Max Value lues	
PXMJOT	PEMJOT: allocation			ATUS-CPS File
	Valid Entries:	0	Min Value	
	* Note: See Intro	53 oduction for allocation flag va	Max Value	
PXMLR			lues	ATUS ODS File
PAIVILR	PEMLR: allocation	_	Min Value	ATUS-CPS File
	Valid Entries:	0 53	Max Value	
	* Note: See Intro	oduction for allocation flag va		
PXMNTVTY	PEMNTVTY: alloc	ation flag		ATUS-CPS File
	Valid Entries:	0	Min Value	
	* Note: See Intro	53 oduction for allocation flag va	Max Value	
PXMS123	PEMS123: allocati		1003	ATUS-CPS File
1 /(WO125	Valid Entries:	0	Min Value	A100-01 01 lic
	Valia Elfalos.	53	Max Value	
	* Note: See Intro	oduction for allocation flag va	lues	
PXNATVTY	PENATVTY: alloca	ation flag		ATUS-CPS File
	Valid Entries:	0 53	Min Value Max Value	

Name	<u>Description</u>		<u>File</u>		
		* Note: See Introduction for allocation flag values			
PXNLFACT	PENLFACT: alloca			ATUS-CPS File	
	Valid Entries:	0 53	Min Value Max Value		
	* Note: See Intro	oduction for allocation flag va			
PXNLFJH	PENLFJH: allocati	on flag		ATUS-CPS File	
	Valid Entries:	0	Min Value		
	* Note: See Intro	53 Eduction for allocation flag va	Max Value		
PXNLFRET	PENLFRET: alloca		iucs	ATUS-CPS File	
7,11,12,11,12,1	Valid Entries:	0	Min Value	71100 01 01 110	
		53	Max Value		
		oduction for allocation flag va	lues		
PXPARENT	PEPARENT: alloca			ATUS-CPS File	
	Valid Entries:	0 53	Min Value Max Value		
	* Note: See Intro	oduction for allocation flag va			
PXRACE1	PTDTRACE: alloca	ation flag		ATUS-CPS File	
	Valid Entries:	0	Min Value		
	* Note: Cooletre	53	Max Value		
PXRET1	PERET1: allocatio	oduction for allocation flag va	iues	ATUS-CPS File	
FARLII	Valid Entries:	0	Min Value	ATUS-CFS TILE	
	valid Ellules.	53	Max Value		
	* Note: See Intro	oduction for allocation flag va	lues		
PXRRP	PERRP: allocation	flag		ATUS-CPS File	
	Valid Entries:	0 53	Min Value Max Value		
	* Note: See Intro	oduction for allocation flag va			
PXSCHENR	PESCHENR: alloc	<u> </u>		ATUS-CPS File	
	Valid Entries:	0	Min Value		
	* Note: Cooleire	53	Max Value		
PXSCHFT	* Note: See Intro PESCHFT: allocat	oduction for allocation flag va	iues	ATUS-CPS File	
1 AGGIII I	Valid Entries:	0	Min Value	ATOS-CI STILE	
	valiu Eliules.	53	Max Value		
	* Note: See Intro	oduction for allocation flag va	lues		
PXSCHLVL	PESCHLVL: alloca	ation flag		ATUS-CPS File	
	Valid Entries:	0	Min Value		
	* Note: See Intro	53 oduction for allocation flag va	Max Value lues		
PXSEX	PESEX: allocation	•		ATUS-CPS File	
	Valid Entries:	0	Min Value		
		53	Max Value		

<u>Name</u>	<b>Description</b>			<u>File</u>
	* Note: See Intro	oduction for allocation flag va	alues	
PXSPOUSE	PESPOUSE: alloc	ation flag		ATUS-CPS File
	Valid Entries:  * Note: See Intro	0 53 oduction for allocation flag va	Min Value Max Value alues	
QSTNUM	Unique household	identifier		ATUS-CPS File
	Valid Entries:  * Note: Valid on	0 99999 ly within any specific month	Min Value Max Value	
TUCASEID	ATUS Case ID (14	1-digit identifier)		All Files
TULINENO	ATUS person line	number		ATUS-CPS File, Respondent File, Roster File, Who File
	Valid Entries:	1 30	Min Value Max Value	

The person selected to be interviewed for ATUS is always TULINENO = 1

### **APPENDIX A**

#### **Census State Codes (GESTCEN)**

<b>GESTCEN</b>	State	<b>GESTCEN</b>	State	GESTCEN	State	<b>GESTCEN</b>	State
11	ME	35	WI	56	NC	82	ID
12	NH	41	MN	57	SC	83	WY
13	VT	42	IA	58	GA	84	CO
14	MA	43	MO	59	FL	85	NM
15	RI	44	ND	61	KY	86	AZ
16	CT	45	SD	62	TN	87	UT
21	NY	46	NE	63	AL	88	NV
22	NJ	47	KS	64	MS	91	WA
23	PA	51	DE	71	AR	92	OR
31	OH	52	MD	72	LA	93	CA
32	IN	53	DC	73	OK	94	AK
33	IL	54	VA	74	TX	95	HI
34	MI	55	WV	81	MT		

### Federal Processing Information Processing Standards (FIPS) codes (GESTFIPS)

<b>GESTFIPS</b>	State	<b>GESTFIPS</b>	State	<b>GESTFIPS</b>	State	<b>GESTFIPS</b>	State
1	AL	17	IL	30	MT	44	RI
2	AK	18	IN	31	NE	45	SC
4	AZ	19	IA	32	NV	46	SD
5	AR	20	KS	33	NH	47	TN
6	CA	21	KY	34	NJ	48	TX
8	CO	22	LA	35	NM	49	UT
9	CT	23	ME	36	NY	50	VT
10	DE	24	MD	37	NC	51	VA
11	DC	25	MA	38	ND	53	WA
12	FL	26	MI	39	OH	54	WV
13	GA	27	MN	40	OK	55	WI
15	HI	28	MS	41	OR	56	WY
16	ID	29	MO	42	PA		

## **Census Region Codes (GEREG)**

GEREG	States
1 – Northeast	CT, MA, ME, NH, NJ, NY, PA, RI, and VT
2 – Midwest	IA, IL, IN, KS, MI, MN, MO, ND, NE, OH, SD, and WI
3 – South	AL, AR, DC, DE, FL, GA, KY, LA, MD, MS, NC, OK, SC, TN, TX, VA, and WV
4 – West	AK, AZ, CA, CO, HI, ID, MT, NM, NV, OR, UT, WA, and WY

# Nativity Country Codes (PEFNTVTY, PEMNTVTY, and PENATVTY)

Code Country	Code Country	Code Country
57 United States	205 Burma	317 Panama
72 Puerto Rico	206 Cambodia	318 Central America
96 U.S. Outlying Area	207 China	333 Bahamas
102 Austria	209 Hong Kong	334 Barbados
103 Belgium	210 India	337 Cuba
105 Czechoslovakia	211 Indonesia	338 Dominica
106 Denmark	212 Iran	339 Dominican Republic
108 Finland	213 Iraq	340 Grenada
109 France	214 Israel	342 Haiti
110 Germany	215 Japan	343 Jamaica
116 Greece	216 Jordan	351 Trinidad & Tobago
117 Hungary	218 South Korea	353 Caribbean
119 Ireland/Eire	221 Laos	375 Argentina
120 Italy	222 Lebanon	376 Bolivia
126 Netherlands/Holland	224 Malaysia	377 Brazil
127 Norway	229 Pakistan	378 Chile
128 Poland	231 Philippines	379 Colombia
129 Portugal	233 Saudi Arabia	380 Ecuador
130 Azores	234 Singapore	383 Guyana
132 Romania	237 Syria	385 Peru
134 Spain	238 Taiwan	387 Uruguay
136 Sweden	239 Thailand	388 Venezuela
137 Switzerland	240 Turkey	389 South American
138 Great Britain	242 Vietnam	415 Egypt
139 England	245 Asia	417 Ethiopia
140 Scotland	252 Middle East	421 Ghana
142 Northern Ireland	253 Palestine	427 Kenya
147 Yugoslavia	300 Bermuda	436 Morocco
148 Europe	301 Canada	440 Nigeria
155 Czech Republic	304 North America	449 South Africa
156 Slovakia/Slovak Rep.	310 Belize	462 Other Africa
180 USSR	311 Costa Rica	468 North Africa
183 Latvia	312 El Salvador	501 Australia
184 Lithuania	313 Guatemala	507 Fiji
192 Russia	314 Honduras	514 New Zealand
195 Ukraine	315 Mexico	527 Pacific Islands
200 Afghanistan	316 Nicaragua	555 Other
202 Bangladesh		

## **Detailed Industry Codes (PRDTIND1 and PRDTIND2)**

Detailed Industry Code	Description	Census Industry Code
1	Agriculture	0170-0180, 0290
2	Forestry, logging, fishing, hunting, and trapping	0190-0280
3	Mining	0370-0490
4	Construction	770
5	Nonmetallic mineral product manufacturing	2470-2590
6	Primary metals and fabricated metal products	2670-2990
7	Machinery manufacturing	3070-3290
8	Computer and electronic product manufacturing	3360-3390
9	Electrical equipment, appliance manufacturing	3470, 3490
10	Transportation equipment manufacturing	3570-3690
11	Wood product manufacturing	3770-3870
12	Furniture and fixtures manufacturing	3890
13	Miscellaneous and not specified manufacturing	3960-3990
14	Food manufacturing	1070-1290
15	Beverage and tobacco product manufacturing	1370, 1390
16	Textile, apparel, and leather manufacturing	1470-1790
17	Paper manufacturing and printing	1870-1990
18	Petroleum and coal products manufacturing	2070, 2090
19	Chemical manufacturing	2170-2290
20	Plastics and rubber products manufacturing	2370-2390
21	Wholesale trade	4070-4590
22	Retail trade	4670-5790
23	Transportation and warehousing	6070-6390
24	Utilities	0570-0690
25	Publishing industries (except internet)	6470-6490
26	Motion picture and sound recording industries	6570, 6590
27	Broadcasting (except internet)	6670
28	Internet publishing and broadcasting	6675
29	Telecommunications	6680, 6690
30	Internet service providers and data processing services	6692, 6695
31	Other information services	6770, 6780
32	Finance	6870-6970
33	Insurance	6990
34	Real estate	7070
35	Rental and leasing services	7080-7190
36	Professional, scientific, and technical services	7270-7490
37	Management of companies and enterprises	7570
38	Administrative and support services	7580-7780
39	Waste management and remediation services	7790
40	Educational services	7860-7890
41	Hospitals	8190
42	Health care services, except hospitals	7970-8180, 8270, 8290
43	Social assistance	8370-8470

Detailed Industry Code	Description	Census Industry Code
44	Arts, entertainment, and recreation	8560-8590
45	Traveler accommodation	8660, 8670
46	Food services and drinking places	8680, 8690
47	Repair and maintenance	8770-8890
48	Personal and laundry services	8970-9090
49	Membership associations and organizations	9160-9190
50	Private households	9290
51	Public administration	9370-9590
52	Armed Forces	9890

## Industry Codes (PEIO1ICD, PEIO2ICD)

Available at <a href="http://www.bls.gov/tus/census02iocodes.pdf">http://www.bls.gov/tus/census02iocodes.pdf</a>

### Occupation Codes (PEIO1OCD, PEIO2OCD)

Available at <a href="http://www.bls.gov/tus/census02iocodes.pdf">http://www.bls.gov/tus/census02iocodes.pdf</a>